EXPENDITURE. INDIA— Effective Services— Administration Military Accounts Regimental Pay, etc. Supply and Transport Veterinary Clothing Remounts Medical Services Medical Stores Ordnance Ecclesiastical Education Compensation for for etc. Miscellaneous Services Hutting Conveyance by row river and sea Conveyance by rail Canton ments Unadjusted Expenditu Total Non-effective Services— Total India	63,11,017 24,27,865 6,59,706 10,73,208 44,14,775 13,68,103	R 64.77,619 23,80,509 11,54,94,353 3,34,24,479 4,49,102 18,29,942 57,55,206 59,17,672	26,12,931 12,27,98,340 3,21,13,557 4,70,215 14,76,415 50,89,503 58,96,437 3,32,415 1,01,58,145 4,24,433 11,85,757 62,66,369 17,68,262	Budget. R 66,58,780 28,81,670 12,41,48,690 3,28,39,640 4,85,760 17,51,270 59,53,610 59,88,770 4,70,390 99,66,320 4,33,830 13,69,050 60,00,020 18,37,690 5,62,760 10,92,770 53,18,422 13,29,560	28,85,000 12,41,49,000 3,10,65,000 4,78,000 13,40,000	R 68,46,314 28,86,17 12,41,98,716 3,08,05,726 4,78,336 13,66,826 59,52,476 3,25,186 89,56,896 4,28,896 12,57,386 40,00,000 77,30,870 2,00,000 8,06,080
INDIA— Bifective Services— Administration Military Accounts Regimental Pay, etc. Supply and Transport Veterinary Clothing Remounts Medical Services Medical Stores Ordnance Ecclesiastical Education Compensation for for etc. Miscellaneous Services Hutting Conveyance by row river and sea Conveyance by rail Cantonments Unadjusted Expenditu	64,84,829 21,55,836 11,39,85,464 3,21,56,189 4,64,341 18,09,802 51,59,381 61,62,526 5,95,536 1,26,90,053 4,27,114 12,25,437 od, 63,11,017 24,27,865 6,59,706 ad, 10,73,208 44,14,775 13,68,103 2,17,278	64.77,619 23,80,509 11,54,94:353 3,34,24 479 4.49,102 18.29,942 57,55,206 59,17 672 4.85,182 1,17,89,944 4,17,061 12,15,280 86.09,224 35,18,633 8,43,070 9,11,765 39,16.297 13,28,994 -77,847	66,33,250 26,12,931 12,27,98,340 3,21,13,557 4,70,215 14,76,415 50,89,503 58,96,437 3,32,415 1,01,58,145 4,24,433 11,85,757 62,66,369 17,68,262 7,31,012 7,96,838 36,75,923 13,22,530	66,58,780 28,81,670 12,41,48,690 3,28,39,640 4,85,760 17,51,270 59,53,610 59,88,770 4,70,390 99,66,320 4,33,830 13,69,050 60,00,020 18,37,690 5,62,760	66,57,000 28,85,000 3,10,65,000 4,78,000 13,40,000 59,32,000 4,03,000 89,37,000 4,15,000 13,03,000 4,75,000 24,71,000 4,25,000	68,46,311 28,86,177 12,41,98,710 3,08,05,720 4,78,330 13,66,820 50,52,470 3,25,180 89,56,890 4,28,890 12,57,380 40,00,000 77,30,870 2,00,000
Administration Military Accounts Regimental Pay, etc. Supply and Transport Veterinary Clothing Remounts Medical Services Medical Stores Ordnance Ecclesiastical Education Compensation for for etc. Miscellaneous Services Hutting Conveyance by row river and sea Conveyance by rail Canton ments Unadjusted Expenditu	21,55,583 11,39,85,464 3,21,56,189 4,64,341 18,09,802 51,59,381 61,62,526 5,95,536 1,26,90,053 4,27,114 12,25,437 od, 63,11,017 24,27,865 6,59,706 ad, 10,73,208 44,14,775 13,68,103 are 2,17,278	23,80,509 11,54,94,353 3,34,24,479 4,49,102 18,29,942 57,55,206 59,17,672 4,85,182 1,17,89,944 4,17,061 12,15,280 86,09,224 35,18,633 8,43,070 9,11,765 39,16,297 13,28,994 —77,847	26,12,931 12,27,98,340 3,21,13,557 4,70,215 14,76,415 50,89,503 58,96,437 3,32,415 1,01,58,145 4,24,433 11,85,757 62,66,369 17,68,262 7,31,012 7,96,838 36,75,923 13,22,530	28,81,670 12,41,48,690 3,28,39,640 4,85,760 17,51,270 59,53,610 59,88,770 4,70,390 99,66,320 4,33,830 13,69,050 60,00,020 18,37,690 5,62,760 10,92,770 53,18,420	66,57,000 28,85,000 3,10,65,000 4,78,000 13,40,000 59,32,000 4,03,000 89,37,000 4,15,000 13,03,000 4,75,000 24,71,000 4,25,000	68,46,311 28,86,177 12,41,98,710 3,08,05,720 4,78,330 13,66,820 50,52,470 3,25,180 89,56,890 4,28,890 12,57,380 40,00,000 77,30,870 2,00,000
Regimental Pay, etc. Supply and Transport Veterinary Clothing Remounts Medical Services Medical Stores Ordnance Ecclesiastical Education Compensation for for etc. Miscellaneous Services Hutting Conveyance by ros river and sea Conveyance by rail Canton ments Unadjusted Expendite Non-effective Services—	21,55,583 11,39,85,464 3,21,56,189 4,64,341 18,09,802 51,59,381 61,62,526 5,95,536 1,26,90,053 4,27,114 12,25,437 od, 63,11,017 24,27,865 6,59,706 ad, 10,73,208 44,14,775 13,68,103 are 2,17,278	23,80,509 11,54,94,353 3,34,24,479 4,49,102 18,29,942 57,55,206 59,17,672 4,85,182 1,17,89,944 4,17,061 12,15,280 86,09,224 35,18,633 8,43,070 9,11,765 39,16,297 13,28,994 —77,847	26,12,931 12,27,98,340 3,21,13,557 4,70,215 14,76,415 50,89,503 58,96,437 3,32,415 1,01,58,145 4,24,433 11,85,757 62,66,369 17,68,262 7,31,012 7,96,838 36,75,923 13,22,530	28,81,670 12,41,48,690 3,28,39,640 4,85,760 17,51,270 59,53,610 59,88,770 4,70,390 99,66,320 4,33,830 13,69,050 60,00,020 18,37,690 5,62,760 10,92,770 53,18,420	28,85,000 12,41,49,000 3,10,65,000 13,40,000 62,16,000 59,32,000 4,03,000 89,37,000 13,03,000 48,75,000 24,71,000 4,25,000 8,07,000	28,80,176 12,41,98,716 3,08,05,726 4,78,336 13,66,826 50,58,346 59,52,476 3,25,186 89,56,896 4,28,896 12,57,386 40,00,000 77,30,870 2,00,000
Supply and Transport Veterinary Clothing Remounts Medical Services Medical Stores Ordnance Beclesiastical Education Compensation for for etc. Miscellaneous Services Hutting Conveyance by ros river and sea Conveyance by rail Cantonments Unadjusted Expenditu	3,21,56,189 4,64,341 18,09,802 51,89,381 61,62,526 5.95,536 1,26,90,053 4,27,114 12,25,437 od, 63,11,017 24,27,865 6,59,706 ad, 10,73,208 44,14,775 13,68,103 2,17,278	3,34,24,479 4,49,102 18,29,942 57,55,206 59,17,672 4,85,182 1,17,89,944 4,17,061 12,15,280 86,09,224 35,18,633 8,43,070 9,11,765 39,16,297 13,28,994 — 77,847	3,21,13,557 4,70,215 14,76,415 50,89,503 58,96,437 3,32,415 1,01,58,145 4,24,433 11,85,757 62,66,369 17,68,262 7,31,012 7,96,838 36,75,923 13,22,530	3,28,39,640 4,85,760 17,51,270 59,53,610 59,88,770 4,70,390 99,66,320 4,33,830 13,69,050 60,00,020 18,37,690 5,62,760 10,92,770 53,18,420	3,10,65,000 4,78,000 13,40,000 62,16,000 59,32,000 4,03,000 89,37,000 4,19,000 13,03,000 24,71,000 4,25,000 8,07,000	3,08,05,726 4,78,331 13,66,826 50,58,344 59,52,476 3,25,186 89,56,896 4,28,896 12,57,386 40,00,000 77,30,870 2,00,000
Clothing Remounts Medical Services Medical Stores Ordnance Ecclesiastical Education Compensation for for etc. Miscellaneous Services Hutting Conveyance by ros river and sea Conveyance by rail Canton ments Unadjusted Expenditu	18,09,802 51,59,381 61,62,526 5.95,536 1,26,90,053 4,27,114 12,25,437 od, 63,11,017 24,27,865 6,59,706 ad, 10,73,208 44,14,775 13,68,103 2,17,278	18,29,942 57,55,206 59,17,672 4,85,182 1,17,89,944 4,17,061 12,15,280 86,09,224 35,18,633 8,43,070 9,11,765 39,16,297 13,28,994 -77,847	4,70,215 14,76,415 50,89,503 58,96,437 3,32,415 1,01,58,145 4,24,433 11,85,757 62,66,369 17,68,262 7,31,012 7,96,838 36,75,923 13,22,530	4,85,760 17,51,270 59,53,610 59,88,770 4,70,390 99,66,320 4,33,830 13,69,050 60,00,020 18,37,690 5,62,760 10,92,770 53,18,420	4,78,000 13,40,000 62,16,000 59,32,000 4,03,000 89,37,000 4,19,000 13,03,000 24,71,000 4,25,000 8,07,000	4,78.336 13,66,824 50,58,346 59,52,476 3,25.186 89,56,890 4,28,896 12,57,386 40,00,030 77,30,870 2,00,000
Remounts Medical Services Medical Stores Ordnance Ecclesiastical Education Compensation for for etc. Miscellaneous Services Hutting Conveyance by ror river and sea Conveyance by rail Cantonments Unadjusted Expendite Total Non-effective Services—	51,59,381 61,62,526 5,95,536 1,26,90,053 4,27,114 12,25,437 od, 63,11,017 24,27,865 6,59,706 ad, 10,73,208 44,14,775 13,68,103 217,278	57.55,206 59.17 672 4.85.182 1,17,89,944 4,17,061 12,15,280 86.09,224 35,18,633 8,43,070 9,11,765 39,16.297 13,28,994 —77,847	50,89,503 58,96,437 3,32,415 1,01,58,145 4,24,433 11,85,757 62,66,369 17,68,262 7,31,012 7,96,838 36,75,923 13,22,530	59,53,610 59,88,770 4,70,390 99,66,320 4,33,830 13,69,050 60,00,020 18,37,690 5,62,760 10,92,770 53,18,420	62,16,000 59,32,000 4,03,000 89,37,000 4,19,000 13,03,000 48,75,000 24,71,000 4,25,000	50,58,340 59,52,470 3,25,180 89,56,890 4,28,890 12,57,380 40,00,000 77,30,870 2,00,000
Medical Stores Ordnance Ecclesiastical Education Compensation for for etc. Miscellaneous Services Hutting Conveyance by ros river and sea Conveyance by rail Cantonments. Unadjusted Expenditu Total	5.95.536 1,26,90,053 4,27,114 12,25,437 od, 63,11,017 24,27,865 6,59,706 ad, 10,73,208 44,14,775 13,68,103 2,17,278	4.85.182 1,17,89,944 4,17,061 12,15,280 86.09,224 35,18,633 8,43,070 9,11,765 39,16.297 13,28,994 -77,847	58,96,437 3,32,415 1,01,58,145 4,24,433 11,85,757 62,66,369 17,68,262 7,31,012 7,96,838 36,75,923 13,22,530	4,70,390 99,66,320 4,33,830 13,69,050 60,00,020 18,37,690 5,62,760 10,92,770 53,18,420	59,32,000 4,03,000 89,37,000 4,19,000 13,03,000 48,75,000 24,71,000 4,25,000	59,52,470 3,25,186 89,56,890 4,28,890 12,57,380 40,00,000 77,30,870 2,00,000
Ecclesiastical Education Compensation for for etc. Miscellaneous Services Hutting Conveyance by ror river and sea Conveyance by rail Canton ments Unadjusted Expenditu	1,26,90,053 4,27,114 12,25,437 od, 63,11,017 24,27,865 6,59,706 ad, 10,73,208 44,14,775 13,68,103 2,17,278	1,17,89,944 4,17,061 12,15,280 86.09,224 35,18,633 8,43,070 9,11,765 39,16.297 13,28,994 -77,847	1,01,58,145 4,24,433 11,85,757 62,66,369 17,68,262 7,31,012 7,96,838 36,75,923 13,22,530	99,66,320 4,33,830 13,69,050 60,00,020 18,37,690 5,62,760 10,92,770 53,18,420	89,37,000 4,19,000 13,03,000 48,75,000 24,71,000 4,25,000 8,07,000	89,56,896 4,28,896 12,57,386 40,00,006 77,30,876 2,00,006
Education Compensation for foretc. Miscellaneous Services Hutting Conveyance by row river and sea Conveyance by rail Cantonments Unadjusted Expendite Total Non-effective Services—	12.25,437 63,11,017 24,27,865 6,59,706 ad, 10,73,208 44,14,775 13,68,103 2,17,278 19,97,88,207	12,15,280 86.09,224 35,18,633 8,43,070 9,11,765 39,16.297 13,28,994 -77,847	11,85,757 62,66,369 17,68,262 7,31,012 7,96,838 36,75,923 13,22,530	13,69,050 60,00,020 18,37,690 5,62,760 10,92,770 53,18,420	13,03,000 48,75,000 24,71,000 4,25,000 8,07,000	40,00,036 77,30,870 2,00,000
etc. Miscellaneous Services Hutting Conveyance by ros river and sea Conveyance by rail Cantonments. Unadjusted Expenditu Total	63,11,017 24,27,865 6,59,706 ad, 10,73,208 44,14,775 13,68,103 2,17,278	35,18,633 8,43,070 9,11,765 39,16,297 13,28,994 — 77,847	62,66,369 17,68,262 7,31,012 7,96,838 36,75,923 13,22,530	60,00,020 18,37,690 5,62,760 10,92,770 53,18,420	48,75,000 24,71,000 4,25,000 8,07,000	40,00,000 77,30,870 2,00,000
Hutting Conveyance by row river and sea Conveyance by rail Canton ments Unadjusted Expendite Total Non-effective Services—	24,27,865 6,59,706 ad, 10,73,208 44,14,775 13,68,103 2,17,278	35,18,633 8,43,070 9,11,765 39,16,297 13,28,994 — 77,847	7,968.262 7,31,012 7,96,838 36,75,923 13,22,530	18,37,690 5,62,760 10,92,770 53,18,420	24,71,000 4,25,000 8,07,000	77,30,870 2,00,000
Conveyance by ros river and sea Conveyance by rail Cantonments Unadjusted Expendite Total Non-effective Services—	ad, 10,73,208 44,14,775 13,68,103 2,17,278 19,97,88,207	9,11,765 39,16,297 13,28,994 —77,847	7,96,838 36,75,923 13,22,530	10,92,770 53,18,425	8,07,000	2,00,000
Conveyance by rail Cantonments . Unadjusted Expenditu Total	44,14,775 13,68,103 2,17,278 . 19,97,88,207	39,16.297 13,28,994 —77,847	36,75,923	53,18,420		8.05.08
Cantonments . Unadjusted Expendite Total Non-effective Services—	13,68,103 2,17,278 . 19,97,88,207	13,28,994	13,22,530		42.00.000	0,00,000
Total Non-effective Services—	. 19,97,88,207				15,84,000	41,65,760
Non-effective Services—		20,46,86,485	- Company of the Comp	••	15,04,000	13,14,080
	98,91,248	The second secon	20,31,33,282	20,90,89,000	20,41,46,000	20,67,72,000
TOTAL INDIA	CONTRACTOR OF THE PERSON OF TH	1,01,51,545	1,02,58,085	1,04,52,000	1,05,76,000	:.03,83,000
	20,96,79,455	21,48,38,030	21,33,91,367	21,95.41,000	21,47,22,000	21,71,55,000
Equivalent in sterling	. 13,978,630	14,322,536	14,226,091	14,636,100	14,314,800	14,477,000
Effective Services—	The state of the s				4	
Payments to War Office	ce					
for British Forces Furlough allowances, etc	630,829	901,498	916,057	938,700	935,200	934,000
British Forces . Consolidated Clothin	140,431	144,003	140,412	153,000	148,000	150,000
Allowances of Britis Soldiers Furlough Allowances			- 1		16,300	26,900
Indian Service . Indian Troop Service	- 341, 83	354,281	354,527	350,000	370,000	370,000
Other heads	341,122	327,388 52,979	274,685 39,860	304,300	237,300	305,900
Clothing Stores . Ordnance and Mis	200,463	188,885	104,754	99,500	81,800	47,300 63,200
cellaneous Stores	338,368	310,873	249,225	240,300	272,600	
Medical Stores . Supply and Transpor	58,322	56,729	73,627	80,400	92,000	349,100
Stores .	45.227	48,700	40,548	36,500	31,200	43,800
Operations in Persian Gulf (Stores)		AV /Add	18,287			
Stores taken to India with	n and a second		10,207		11,100	* * * * * * * * * * * * * * * * * * * *
	' '' .		10 Y 10 100	68,400	38,100	48,000
TOTAL	2,218,290	2,385,336	2,211,982	2,361,400	2,369,100	2,452,600
Non-effective Services-	2000			1 A 1 S 2 S 2 S 2 S 2 S 2 S 2 S 2 S 2 S 2 S		
Payments to War Office for British Forces						
Pensions, Indian Service	816,586	1,476,771	859.597	900,000	879,800	910,000
Other Heads	162,342	170,173	1,434,100	1,420,000	1,435,000	1,430,000
Total	2,450,613	2,469,394	2,463,108	2,491,000	2,487,800	2,515,000
TOTAL ENGLAND	4,668,903	4,854,730	4,675,090	4,852,400	4,856,900	4,967,600
TOTAL EXPENDITURE &	18,647.533	19,177,266	18,901,181	19,488,500	19,171,700	19,444,600
RECEIPTS.	R 92,48,424	R 78,06,570	R	R	R	R
	£ -	\$	84,75,854	88,43,000	91,26,000	94,97,000
Equivalent in sterling England	616,562 405.917	520,438 342,501	\$ 565,057 412,671	£ 589,500 419,900	608,400 409,500	£ 633,100 457,800
TOTAL RECEIPTS &	1,022,479	862,939	977,728	1,009,400	1,017,900	1,090,900
TAL NET EXPENDITURE &	17,625,054	18,314,327	17,923,453	18,479,100	18,153,800	18,353,700

Revised, 1910-1911.

185. The Revised anticipates a large fall in the Indian expenditure, the saving Revised, 1910-11, being R48:19 lakhs (£321,300) on the Budget provision of R21,35:41 lakhs compared with (£14,636,100). The outstanding causes are the reductions, amounting in all to Expenditure. R45:00 lakhs (£300,000), under food, railway charges, and ordnance. These India. from the retention of Army Head-quarters at Simla; fewer replacements in the Indian Army; less expenditure on the Indian Army Reserve; less charges for Supply and Transport Corps establishments, including a reduction of two pony cart train cadres; reduced outlay on commissariat stores and hire of transport and on the conveyance of troops and stores by sea; deferred introduction of the schemes for signal companies and for increased pay to transport establishments; reduced requirements of the Medical and Clothing Departments; and less expenditure in India on Arms Traffic Operations.

186. Against the foregoing decreases in expenditure, amounting in all to over R68 oo lakhs (£453,400), the following increases may be enumerated; they amount in the aggregate to R16½ lakhs:—excess strength of the British Army in India owing to surplus drafts being sent out; less officers on leave than anticipated and also variations in the ranks of regimental officers at duty; purchase of horses to replace the excessive number of old animals in British Cavalry regiments; purchase of additional transport mules; and acquisition of land for the proposed cantonment at Dacca and for a Volunteer rifle range at Calcutta. A deduction of about R81 lakhs was made in the Indian estimates in anticipation of savings at Home by the use of the R. I. M. S. "Dufferin" in place of a hired transport on Home trooping, but the proposa was not carried into effect and the adjusting entry in the Indian Budget is therefore treated as an increase of expenditure in India.

It has been decided to purchase stores to the value of £85,800 in anticipation of next year's requirements. In connection with the Arms To 6. of next year's requirements. In connection with the Arms Traffic Operations, the Secretary of State expects to pay the Admiralty £88,700 and to expend £11,100 on coal this year, thus causing an excess outlay of £43,800 over the provision of £56,000 in the Budget. The principal counterbalancing saving is one of £67,000 accruing under the Indian Troop Service which is due principally to 10 voyages of hired transport having been found sufficient for the actual Home reliefs as against the 12 voyages anticipated in March last.

188. The Revised estimate anticipates an improvement under receipts of Receipts.

R283 lakhs (£18,900) in India and a small decrease of £10,400 at Home. India and Home.

The increase in India is mainly due to larger outturn of dairy farms, and to sales of old cavalry horses, and ordnance and medical stores.

189. The net expenditure of the year thus falls below the Budget estimate Net expenditure.

Budget of 1910-11 was R38.57 lakhs (£257,100), and it is anticipated that the actuals will amount to R37.71 lakhs (£251,400). Savings occurred, notably in connection with the formation of Signal Companies, rearmament of North-West Frontier Militia, establishment of dairies, and increased pay to transport personnel, which admitted of fresh allotments being made for other purposes. other purposes, e.g., to meet the cost of replacing 300 old horses in British Cavalry regiments, of purchasing Maxim gun mules for the North-West Frontier Brigades, and of acquiring land for lines and a rifle range at Dacca.

The more important measures and the outlay on each during the current

year are stated below :-

Expenditure in 1910-1911.

	Lakhs.	Equivalent	
(i) Completion of the 8 new Artillery Ammunition	R 1.98	13,200	
(ii) Re-armament of horse and field artillery with quick-firing guns (iii) Extension of dairies (iv) Establishment of the Cavalry School at Sauger	4°35 1°56 °55	29,000 10,400 3, 70 0	

4		Expenditur	e in 1910-1911.
		Lakhs.	Equivalent.
		R	£
	Reconstruction of a set of Indian Cavalry lines		
(v)	at Sialkot .	. 50	3,300
	Formation of Signal Companies	2.61	17,400
FT 14370 THE RESERVE TO 1	Rifle carrying equipment for Indian Cavalry		
(vii)		1.70	11,300
	Acquisition of land at Nowshera and Dacca .	1.72	11,500
	Electrification of the Gun and Shell Factory,		
(ix)		.60	4,000
	Cossipore	2.01	13,400
(x)	Light entrenching tools for Infantry Purchase of short rifles for regular troops .	10.28	68,500
(xi)	Purchase of short filles for regular cropps	-85	5,700
(xii)	Increased pay to transport personnel .	-88	5,900
(xiii)	Rearmament of the Militia		
(xiv)	Reorganisation of the Ordnance Department and improvement of Account System of		
	and improvement of Account System of	.99	6,600
	factories	2.07	13,800
(xv)	Reconstitution of reserve of artillery horses .		-3,
	Replacement of 300 old horses in British Cavalry Regiments	,2'40	16,000
	Maxim gun mules for North-West Fron- tier Brigades	• 3~	3,500
(xviii)	Increase of scale of bayonet fighting equip- ment .	*57	3,800

Budget, 1911-1912.

Budget, 1911-12, compared with Revised, 1910-11. Expenditure.

191. The Indian grant for 1911-12 falls below that of the current year by R23.86 lakhs (£159,100) but exceeds the probable actuals of 1910-11 by R24.33 lakhs (£162,200). The relation between the two is obscured by the large provision for Special Services which has to be made in the Indian portion of the estimates. of the estimates. For 1911-12 a sum of R50:00 lakhs (£333,300) is provided for Military expenditure in connection with the Royal visit to India and on other purposes associated with His Majesty's Coronation, while the entire expenditure in connection with Arms Traffic Operations, a portion of which will expenditure in connection with Arms Traffic Operations, a portion of which will ultimately be a Home charge, is at present included on the Indian side. Apart from Special Services, the Budget of 1911-12 is below the Revised of 1910-11

by R31'97 lakhs (£213,200). The real improvement which has thus occurred is accounted for mainly by the further reduction of R20'00 lakhs expected under food charges and by the smaller number of animals to be purchased for Army purposes, which involves a decrease of R10'97 lakhs. The temporary excess of British troops will be rectified in the course of 1911-12. Some minor economies have also been effected, e.g., by the abolition of the experimental balloon section and of the remaining mounted infantry schools. On the other hand, the permanent charges are somewhat increased as the result of the "Schedule" measures undertaken

in the current year.

Home

192. The Home estimates for 1911-12 include an expenditure of £4,967,600 as compared with £4,856,900 in the Revised, i.e., an increase of £110,700. As already stated, the intended provision for expenditure on the Arms Traffic Operations in 1911-12 has been included in the India side of the Budget, and apart from Special Services the increase in the Home estimates is thus £210,500. Under Schedule expenditure there is a largely increased provision for Home stores, including an allotment of £100,000 for new artillery armament. The Ordinary store demands on account of the year 1911-12 have also risen by £130,000, and the special saving in connection with the Indian troop service to which reference was made in paragraph 187 is not expected to be repeated. On the other hand, the Home estimates of 1911-12 have been relieved by the advance purchases referred to in the same paragraph. relieved by the advance purchases referred to in the same paragra

India and Home.

193. The anticipated receipts in 1911-12 amount to R1, 4 lakhs (£1,090,900), i.e., an improvemen as compared with the Revised of R1096 lakhs (£73,000). Larger sales of farm produce, and of medical and clothing stores, and larger receipts at Home mainly under recoveries of clothing allowances from the War Office, account for the expected increase.

Further Expenditure

194. In the net, Army expenditure for 1911-12 thus exceeds the probable Net Expenditure.

194. In the net, Army expenditure for 1911-12 thus exceeds the probable Net Expenditure. actuals of 1910-11 by £199,900.

195. The gross estimated expenditure of 1911-12 is thus R6'58 lakhs Budget, 1911-12, (£43,900) below that of the current year, an increase of R17'28 lakhs (£115,200) compared with in the Home provision being more than counterbalanced by a reduction of 3udget, 1910-11. R23'86 lakhs (£159,100) in the Indian portion. The receipts show an im-India and Home. provement of R6'54 lakhs (£43,600) in India and £37,900 at Home, and the net Army expenditure of 1911-12 is thus expected to fall below the original estimate for 1910-11 by £125.400.

estimate for 1910-11 by £125,400.

196. The expenditure on Special measures incorporated in the Budget, Special 1911-12, is R48.25 lakhs (£321,600), as compared with R37.71 lakhs (£251,400) in the Revised and R38.57 lakhs (£257,100) in the Budget of 1910-11. The following are the more important measures to be undertaken or under consideration.

	propose (India	d in 1911-1912 a and Home).
	Lakhs.	Equivalent in
(a) Measures in progress.		£
(1) Provision of maxim guns and mountings.	1.39	9,300
(2) Treatmement of norse and field artillers	1.14	7,600
(3) Extension of dairies	1.24	10,300
(4) Formation of signal companies	1.74	11,600
(5) Purchase of short rifles for regular troops (6) Rearmament of militia	10.33	68,900
(7) Reconstitution of reserve of artillery horses	2.95	19,700
of artillery horses	2.62	17,500
(b) New Measures.		•
(8) Panoramic sights for mobile artillery		
(9) Web equipment for British Infantry in India	1.20	10,000
(10) Itedimament of Arrillery	1.20	10,000
(11) Divisional Artillery staff for six divisions and an Inspector of Mobile Artillery	15.00	100,000
(12) Employment of four more Lieutenant-Colonels,	1.14	7,600
(13) New pattern bayonet for British troops	.83	5,500
(14) Replacement of aged horses in British Cavalry Regiments	1.00	6,700
Simonis	2.90	19,300

XXXIII AND 46A.-MARINE.

		A	counts, Accounts, Acc		1910-1911.		1911-1912,	
		Accounts, 1907-1908.	1908-1909	Accounts, 1909-1910.	Budget.	Revised.	Budget.	
Expenditure—			7301			and the second		
India	R	35,96,072	36,68,571	37,79,010	38,33,000	38,19,000	37,08,000	
Equivalent in sterling .	£	239,738	244,571	251,934	255,500	254,600	247,200	
England	£	245,286	232,386	209,223	228,800	206,900	200,100	
Total	£	485,024	476,957	461,157	484,300	461,500	447,300	
RECEIPTS—	R	13,15,296	18,81,727	12,51,892	11,20,000	13,58,000	13,56,000	
Equivalent in sterling .	£	87,686	125,448	83,460	74,700	90,500	90,400	
England	£						••	
Total	£	87,686	125,448	83,460	74,700	90,500	90,400	
NET EXPENDITURE	£	397,338	351,500	377,69	409,600	371,000	356,900	

Revised, 1910-1911.

Revised, 1910-11, compared with Budget, 1910-11. Expenditure, Receipts and Net Expenditure. India and Home.

Special Expenditure. 197. The total expenditure (India and Home) is less than the Budget by £22,800, and the total receipts show an improvement of £15,800, which results in the net expenditure being £38,600 less than the Budget. A reduction of £21,900 is expected in Home expenditure on miscellaneous stores, the demands and prices being lower than anticipated; the reduction would have been more if anticipatory purchases of stores to the value of £10,900 had not been made. The Indian expenditure varies very slightly in the aggregate from the Budget.

198. The Budget provided for £9,900 for the completion of a tug to replace the "Elephanta." The special expenditure anticipated in the Revised is £17,600, the addition being due to expenditure on dredging operations to clear the approaches to the Bombay Dockyard.

Budget, 1911-1912.

Budget, 1911-12, compared with Revised, 1910-11. India and Home. reduction of £14,200 in expenditure, and of £100 in receipts, or a net decrease of £14,100.

ease is due to less provision for Home marine stores, consequent on advance purchases being made in 1910-11 to the value of £19,000 of which £10,900 represents the value of ordinary marine stores referred to above and £8,100 the value of coal purchased for the Arms Traffic Operations. There is also a reduction in Special expenditure in India in connection with the hire and construction of dredgers for Bombay.

Special Expenditure.

200. The Budget for 1911-12 provides £4,900 for the completion of the dredgers required at Bombay.

XXXIV and 47.-MILITARY WORKS.

				100 Tayan	CONTRACTOR OF THE PROPERTY OF THE PARTY.	-1911.	7
		1907-1908	Accounts, 1908-1909.	Accounts, 1909-1910.	Budget.	Revised.	1911-1912, Budget.
ORDINARY. EXPENDITURE.	R	95,90,397	97,63,147	95,09,513	97,07,000	01,01,00,000	97.12.000
Equivalent in sterling England	£	639.360	650,877	633,968	647,100	672.200	-
TOTAL .	£	684,001	679,900	653,009	665,400		-
India . RECEIPTS.	R	8,59,015	8,88,805	11,36,600			14308
Equivalent in sterling . England .	£	57,268	-		63,300	65,800	66,700
TOTAL .	£	57,268	59,254	75,773	63,300	65,800	66 400
Net expenditure Ordinary .	£	626,733	620,646	577,236	602,100	622,600	66,700
SPECIAL DEMANDS. EXPENDITURE. India	R	68,54,137					595,900
Equivalent in sterling England.	£	456,943 25,999	275,418 12,044	189,844	206,200 8,000	180,000	256,200 5,600
TOTAL .	£	482,942	287,462	205,333	214,200	191,200	261,800
TOTAL NET EXPENDITURE .	£	1,109,675	908,108	782,569	816,300	813,800	857,700

201. Under this head, Ordinary expenditure, and expenditure on "Special Demands", i.e., on Military Works Schedule measures, are separately compiled in the ordinary course of accounting, and can therefore be separately examined.

Revised, 1910-1911.

202. Under Ordinary expenditure the Revised anticipates an excess of Revised, 1910-11, R3'45 lakhs (£23,000) which is chiefly due to extra grants having been ne-compared with cessary to meet the excessive damage done to buildings by the heavy monsoon, Budget, 1910-11. and for other additional work undertaken during the year. R.57 lakh (£3,800) India and Home. out of the total excess represents a contribution work which will be covered by a Ordinary corresponding receipt in the civil estimates.

The Military Works receipts represent the rents derived from military quar-Receipts. ters, recoveries for water supply and electrical power and the sale proceeds of materials. The rental receipts are increasing with the yearly additions to quarters. The improvement of Ro 37 lakh (£2,500) is due to the increase of the year exceeding anticipations.

203. Under Special Demands a decrease of R3'45 lakhs (£23,000) is ex-special Demande. pected, notwithstanding that additional grants aggregating R4.15 lakhs (£27,700) Expenditure.

were transferred from available funds under the Army head for utilisation on the improvement of the lines of Indian infantry and of Indian combatants of Royal Artillery, and on dairy buildings. The decrease is chiefly attributable to the details of several important works not having been settled in time to admit of the full expenditure contemplated. The bulk of the funds provided in the Budget has been applied to the improvement of the Indian Infantry lines, to buildings in progress in Quetta, Jubbulpore, Ahmednagar, and Risalpur where accommodation is required for the troops to be transferred to those stations, and to meeting the requirements of ordnance establishments. R125 lakhs were also allotted during the year for the commencement of the buildings required for a Gurkha battalion near Darjeeling.

On Military Works expenditure as a whole a net decrease of R.37 lakh (£2,500) is anticipated, representing the improvement in receipts.

Budget, 1911-12 ompared with Budget, 1910-11, India and Home. Ordinary

Expenditure.

Receipts. Special Demands. Expenditure.

Net Expenditure.

Budget, 1911-1912.

R 99'38 lakhs (£662,600) or R 44 lakh (£2,800) less than in 1910-11. This is due to an anticipated reduction in establishment charges.

The anticipated increase of R.50 lakh (£3,400) in receipts allows for the

Probable expansion in rental recoveries from quarters

205. The provision made for Special Demands, namely R 39.27 lakhs

(£261,800) is R7.14 lakhs (£47,600) in excess of that made in 1910-11.

The bulk of this expenditure has been allotted to the prosecution of the works mentioned in paragraph 203, including R13.00 lakhs (£86,700) for Indian infantry lines under reconstruction, and R 2.50 lakhs (£16,700) for the Gurkha lines near Darjeeling. The allotment for new works amounts to R6.70 lakhs

(£44,700).

206. The net expenditure proposed in 1911-12 is thus £41,400 above the Budget figure for 1910-11, the increase being represented by additional the Budget figure for 1910-11, the increase being represented by additional the Budget figure for 1910-11, the increase being represented by additional the Budget figure for 1910-11, the increase being represented by additional the Budget figure for 1910-11 and 1911-12 is thus £41,400 above the Budget figure for 1910-11 and 1911-12 above the Budget figure for 1910-11 and 1911-12 above the Budget figure for 1910-11 a provision of £47,600 for Special demands and a reduction of £6,200 in Ordinary expenditure.

47A.—SPECIAL DEFENCES.

		Accounts,	Accounts,	Accounts,	1910	-1911.	A
Funny		1907-1908.	1908-1909.	1909-1910.	Budget.	Revised.	1911-1912, Budget.
EXPENDITURE India .	. R	14,31,376	2,55,230	82,934	22,000	54,000	1,01,000
England	· £	95,425 20,862	12,029	5,529 23,0 75	1,500	3,600	6,700
TOTAL	·£	116,287	29,044	28,604	1,500	9,600	6,900

207. The Revised shows an increase of £2,100 under Indian expenditure, Revised, 1910-11. due to the acceleration of works in hand, while at Home a payment of £6,000, brought forward from 1909-10, has been made.

The only provision made in 1911-12 is that of R1'04 lakhs (£6,900) Budget, 1911-12.

on works now in progress.

The entire charges are treated as Special.

iture.

Summary.

MILITARY SERVICES: SUMMARY.

Selection of the select		Accounts,	Accounts,	Accounts,	1910	-1911.	
		1907-1908.	1908-1909.	1909-1910.	Budget.	Revised.	Budget.
India Equivalent in	R	23,11,51,437	25,26,56,245	22,96,10,489	23,61,96,000	23,13,95,000	23,45,19,000
Sterling . England . Total Expenditure	£	15,410,096 5,005,691	15,510,417 5,140,212	15,307,366	15,746,400 5,107,500	15,426,300 5,096,100	15,634,600
RECEIPTS-	£	20,415,787	20,650,629	20,249,284	20,853,900	20,522,400	20,823,200
India	R	1,14,22,735	1,05,77,102	1,08,64,346	1,09,13,000	1,14,71,000	1,18,53,000
	£	761,516 405,917	705,140 342,501	724,290 412,671	727,500 419,900	764,700 409,500	790,200
Total Receipts .	£	1,167,433	1,047,641	1,136,961	1,147,400	1,174,200	1,248,000
NET EXPENDITURE	£	19,248,354	19,602,988	19,112,323	19,706,500	19,348,200	19,575,200

208. On a comparison of the estimates for Military Services as a whole with the Budget for 1910-11, the Revised shows a decrease in net expenditure amounting to £358,300 and the Budget for 1911-12 a decrease of £131,300. The following are some of the more significant factors contributing to these results :-

	Budget, 1910-1911.	Revised, 1910-1911, more (+) less (-) than Budget, 1910-1011.	Budget, 1911-1912, more (+) less (-) than Budget, 1910-1911.
Arms Traffic Operations Coronation expenditure All food charges Conveyance charges Indian Ordnance charges Home Army stores	£ 173,500 1,807,000 427,400 664,400 447,500	£ +16,900 -158,300 -93,600 -68,600 +30,100	£ -40,200 +333,300 -291,700 - 95,900 -67,300 +123,000
	3,519,800	-273,500	—38,800
All Military Heads-Net	19,706,500	-358,300	-131,300

209. The combined Indian and Home Budget provision for expenditure on the Arms Traffic Operations in the Persian Gulf in the current year amounted to £173,500, and it is now expected that the actual payments will aggregate £190,400, which includes £88,700 payable as subsidy to the Admiralty; for

the coming year £133,300 (R2000 lakhs) have been provided towards meeting expenditure on the continuance of the operations. For the Coronation ceremonies at Home, for which a Contingent will be sent from India, it is expected that about £16,700 will be needed, mainly for conveyance charges; while for the Military arrangements in connection with the Durbar at Delhi, and for certain

allied charges, £316,600 has been set aside.

210. A large saving has been obtained under food supplies. Though there was some improvement of rates in 1909-10 of which due account was taken, little indication had been given of the further sharp and progressive fall in prices which set in at the beginning of the current year. Improved control over departmental and regimental arrangements has also contributed to the final result. The following figures indicate that, notwithstanding an increase in the number of men and animals, a return is now being made to the standard of expenditure which obtained five years ago :-

Yea	ırs.				pensation charges.	Other food charges.	Total
Average for four year	s 19	01-190	2 to 1	904-	£ 214,800	£ 982,900	£ 1,197,700
1906-1907					342,600	1,259,700	1,602,300
1908-1909				•	574,000	1,473,100	1,648,700
1910-1911 (Revised)	•		•	•	325,000	1,248,600	1,515,300
1911-1912 (Budget)					 200,700		70 070

211. The fall in conveyance charges, as compared with the Budget provision of 1910-11, is attributable principally to the latter including a reservelargely conjectural—towards meeting the increased charges attendant on the con-templated revision of the rates for Military traffic, a question which was still under consideration when this year's Budget was under preparation. For some years past there has been a progressive decline in Indian Ordnance charges, and

this was well maintained in the current year.

212. The variations in the figures for Home Army stores represent the net result of several material departures from the Budget expectations of the current year. The Revised estimate includes a smaller amount of expenditure on account of this year's requirements, but is increased by the anticipatory purchases of stores to which reference has already been made. The Home figures for the coming year would, but for this arrangement, have exhibited an increased demand for Ordinary stores; and they also include a larger provision for Special expenditure, the principal new item being one of £100,000 for artillery re-armament. The Schedule as a whole is thus raised to £595,300 in 1911-12 as compared with the provision of £482,700 allowed in the current year's Budget and £469,800, the amount which is expected to be spent.

CAPITAL EXPENDITURE ON RAILWAYS AND IRRIGA-TION WORKS NOT CHARGED TO REVENUE.

RAILWAY CONSTRUCTION.

213. The expenditure on Railway Construction for which the Government Revised, 1910-11. of India undertake financial responsibility or give any direct guarantee is now estimated at R11,91'62 lakhs in 1910-11, against a Budget estimate of R16,30 lakhs. There is thus a considerable lapse of R4,38'38 lakhs in the Budget allotments; and of this about $R_{2\frac{1}{2}}$ crores occur on purchased lines worked by companies, and about $R_{1\frac{1}{4}}$ crores in the outlay chargeable against the capital of Indian Railway Companies. One of the principal reasons for the lapse is that a number of projects for which provision had been made in the programme had not been sufficiently matured at the beginning of the year to admit of work being started on them. A stricter control is moreover now exercised by the Railway Board over the expenditure, and no outlay can ordinarily be incurred in anticipation of the preparation of detailed estimates and of formal

214. For 1911-12, the programme of Capital outlay on Railway Construc- Budget, 1911-12. tion has been placed at R14,25,00,000, i.e., about R21 crores higher than the probable expenditure in the current year.

215. The distribution of the total expenditure on Railway Construction between State and Companies' agency in each of the three years from 1909-10

	Accounts,	1910-	1911.	
	1909-19 0.	Budget.	Revised.	1911-1912, Budget.
4. Outlay on State lines:	R 6,33,69,469	9,93,15,000	8,68,97,000	8,92,28,000
(b) England	4,224,631 2,096,986	6,621,000 1,897,600	5,793,100 1,930,900°	5,948,600
TOTAL .	6,321,617	• *8,518,600	7,724,000	8,103,200
2. Outlay of Companies:	1,04,29,062	1,44,45,000	-1,37,42,000	71,34,000
(b) England x	695,258	963,000	—916,100 1,13 6 ,200	475,500 921,300
TOTAL . £	2,063,077	2,348,100	220,100	1,396,800
Total of Programme £	8,384,694	10,866,700	7,944,100	9,500,000

In consequence of the purchase of the Indian Midland Railway by Government with effect from the 1st January 1911, provision for the transfer of overdrawn capital and advances by Government, aggregating R188.18 lakhs from the Company's capital account to the head Outlay on State lines has been made in the Revised estimate for 1910-11. This accounts for the minus entry under Outlay of Companies—India. The following amounts of outlay in England on account of purchased lines worked by Companies are included in the Indian figures under Outlay on State lines :-

216. The details of the Budget grant for 1911-12 are shown below: -- Lakhs of rupees.

		Lakhs of rupees.		
		Construct	TION OF	
	Open lines	Lines in progress.	New lines.	
-OUTLAY ON STATE RAILWAYS:-				
1. Assam-Bengal:	20.26	***		
(i) Open line		14'00		
(iii) Kalaura-Sylhet		1.83		
2. Bezwada Extension	0.03		•••	
3. Bombay, Baroda and Central India:				
(i) Main line	71.00		•••	
(ii) Rajputana-Malwa	31.30		5.00	
(iii) Broach-Jambusar	•••		14.00	
(iv) Biana-Agra			14 00	
4. Burma Extensions:—	2.86	•		
(i) Open line	2 00	25.00		
(ii) Southern Shan States	0.40	2500		
5. Dhone-Kurnool	040			
6. East Indian:	97.57		•••	
(i) Open line	9131	1.48		
(ii) Bhagalpur-Bausi		13.33		
(iii) Hugli-Katwa		44.19		
(iv) Katwa-Barharwa			100	
7. Eastern Bengal System:— (i) Open line	84.66			
(ii) Rangia-Tangla		8.00	•••	
(iii) Singhjani-Fulchari			10.00	
8. Great Indian Peninsula System:				
(i) Open line	103.30			
(ii) Bombay Harbour Branch		3.94		
(iii) Itarsi-Nagpur, etc.		90.00	•••	
(iv) Indian Midland	31.68	•••	***	
o Jodhpur-Hyderabad (British Section)	0.03			
10. Lower Ganges Bridge		55.00	•	
Nagda-Muttra · · · · · ·	31.00		•••	
12. North-Western :-	256.86			
(i) Open line	250.00	7.57		
(ii) Shorkot Road—Chichoki	•••	25.00	(48)	
(iii) Trans-Indus (Kalabagh-Bannu, etc.) .		2300	15.00	
(iv) Sarai Kala-Havelian			14.00	
(v) Jakhal-Hissar				
13. Oudh and Rohilkhand :	25.35			
(i) Open line	-3 33	4.17		
(ii) Akbarpur-Tanda		4'00	•••	
(iii) Dhakia-Sambhal (iv) Allahabad-Rae Bareli-Cawnpur		44*75		
(v) Cawnpur-Banda		•••	14.00	
(vi) Gujraula-Chandpur		.38		
14. South Indian System	50'37			
15. Tirhoot and extensions:—				
(i) Open line	10.60		***	
(ii) Samastipore-Roserah		3.57	•••	
(iii) Roserah Shakarpura-Khagaria		•••	10.00	
(iii) 1.000.011	0	016:01	82.00	
	817.26	316.51	A STAN TO STAN	
IIOUTLAY OF INDIAN RAILWAY COM				
PANIES:	and the state of the state of	0.000	32'0	
1. Bengal-Nagpur	37'94	37.98		
2. Burma	50.72	3.00		
- Lucknow-Bareilly	0.29	'20		
4. Madras and Southern Mahratta	47:40	20		
	136.35	41.18	32.0	

217. In accordance with our usual practice and the recommendation of the Indian Railway Finance Committee, a greater portion of the grant in It has however been found possible, after making sufficient provision for improvements in facilities on open lines, to devote a larger sum for the construction of lines in progress and of new lines than was allotted for this purpose from the higher Budget grant in 1010-11.

218. In making allotments for new lines, the needs of the several provinces and the recommendations of the local authorities have as usual been carefully considered. The Broach-Jambusar Railway is required for the development of the Broach district in the Bombay Presidency. The Biana-Agra line, whose construction has been strongly pressed by the Bombay Chamber of Commerce, will form a more direct broad-gauge connection between Agra and the Nagda-Muttra Railway, open up a new country and serve the famous Bharatpur quarries. The Singhjani-Fulchari line will link up the Dacca and Northern Sections of the Eastern Bengal State Railway and will traverse a rich and very populous jute country. The Sarai Kala-Havelian Railway from the Sarai Kala station on the North-Western Railway to the foot of the hills of Abbottabad will prove a valuable feeder to the North-Western Railway and is intended to serve the Hazara district of the North-West Frontier Province. The Jakhal-Hissar line, another feeder of the North-Western system, will serve a fertile tract of country in South-East Punjab. The Cawnpore-Banda Railway will develop a country with cotton and other produce and will also help the tanning industry at Cawnpore which is in much need of babool bark from the Hamirpur district; its construction is advocated by the Upper India Chamber of Commerce. The Roserah-Shakarpura-Khagaria extension of the Samastipur-Rosera line in Behar is intended to open up a district comparatively remote from trade routes, badly provided with roads and subject to periodical scarcity.

The lines to be constructed by the Bengal-Nagpur Railway are two in Bengal, viz., the Mohuda-Jamooni extension, forming the first portion of the line intended to serve the Bokharo-Ramghar coalfields, and the Ranchi-Lohardugga extension, which will develop the fertile country lying in the Ranchi plateau west of Ranchi town; and two in the Madras Presidency, viz., the Parvatipur-Singapur Road section of the Raipur-Vizianagram line, which forms another instalment of the larger scheme intended to connect the main line of the Bengal-Nagpur Railway with the port of Vizagapatam and to open up the South-Eastern tracts of the Central Provinces, and the Bobbili-Salur branch which will tap the very considerable traffic in rice, jute, cereals, etc., from the highlands

219. The figures in the table in paragraph 215 do not include the expenditure on Protective Railways met from the Famine Insurance grant, nor of Branch Line Companies not in receipt of a direct guarantee. Including this expenditure, and also some small expenditure from Provincial Revenues, the total outlay on Railway Construction in the three years is as follows:-

				Accounts, 1909-1910.	Revised Estimate, 1910-1911.	Budget Estimate, 1911-1912.
Total as in preceding table .				R	R	R
Famine Protective Lines		•		12,57,70,615	11,91,62,000	14,25,00,000
Branch Lines not on firm guarantee			•	1,80,226	6,75,000	15,00,000
Provincial State Line		•		8,23,571	15,70,000	5,57,000
			•	18,671	20,000	15,000
Grand total in Rupees Grand total in £ sterling at R15 to t	the £	•		12,67,93,083 8,452,872	12,14,27,000	14,45,72,000

CONSTRUCTION OF PRODUCTIVE IRRIGATION WORKS

220. The figures are-Budget, Revised, Accounts, 1909-1910. Budget, 1910-1911. 1010-1011. 1,90,00,000 1,82,00,000 1,70,00,000 1,57,85,241 Total in Rupees 1,266,700 1,213,300 1,133,300 1,052,349 Equivalent in Sterling

apital outlay on roductive rigatio Works.

Revised, and it is expected that the latter figure will be fully spent during the current year owing to satisfactory progress of work on the Triple Canal scheme in the Punjab. The grant in next year's Budget has been fixed at 1,90 lakhs in the Punjab. The grant in next year's Budget has been fixed at 1,90 lakhs in the propersy probable from the progress of expenditure that the increased as it appears probable from the progress of expenditure that the increased allotment will be usefully employed. The following table shows the projects included in the programme of 1910-11 as now revised and in that of 1911-12, and the amount to be spent on each:—

and the amount to be spent on					Expenditu	re in
Name of project.					1910-1911.	1911-1912.
A STATE OF THE STA						R
Canals in operation-					R	7,000
Mandalay Canal					29,000	
[B] [M. H.			A STATE OF		2,01,000	2,13,000
Shwebo "Ganges Canal, including I	Mat a	nd	Hathras		6	6 42 000
branches	population with				6,19,000	6,43,000
Branches Canal					1,59,000	59,000
Lower Ganges Canal					1,44,000	87,000
Agra Canal .					54,000	21,000
Eastern Jumna Canal .					40,000	30,000
Western "					2,62,000	3,70,000
Upper Bari Doab ,,		700		1	72,000	1,40,000
Sirhind Canal					5,00,000	4,50,000
Lower Chenab Canal .					71,000	3,00,000
Lower Jhelum					2,00,000	1,30,000
Indus Inundation Canals					62,000	1,03,000
Godavari Delta				255	60,000	60,000
Kistna "					1,05,000	75,000
Cauvery "					85,000	37,000
Periyar Project	•				67,000	93,000
Jamrao Canal						
Canals under construction—						
ar n made made					1,46,000	2,00,000
Asola Mendha Tank works					7,77,000	5,12,000
Mon Canals		Patric	deret in		4,07,000	5,18,000
Ye-u Canal .		50.90			43,65,000	38,00,000
Upper Chenab Canal .					40,44,000	45,00,000
Upper Jhelum "					29,40,000	37,68,000
Lower Bari Doab Canal		8.30			21,92,000	23,75,000
Upper Swat River Canal	encie subb				1,06,000	74,000
Nagavalli River Project					73,000	65,000
Divi Island Project .		•		•		
Other Projects	•				4,20,000	3,70,000
	7	Гот	AL R		1,82,00,000	1,90,00,000
Equivaler	nt in S	terli	ng £		1,213,300	1,266,70

A major portion of the grant will be again applied to push on work in connection with the Triple Canal project in the Punjab and with the Upper Swat River Canal in the Frontier Province. It is also proposed to allot funds on an important navigation project in Burma—viz., the Twante Canal—as soon as it receives the Secretary of State's sanction.

WAYS AND MEANS.

HOME TREASURY.

Government of India consists of expenditure chargeable to the Indian revenues; and if this represented the only charges, the Ways and Means programme would be a simple arrangement, as the whole of the expenditure would ordinarily be met by remittance of funds from India. The capital outlay on the construction of railways and irrigation works, however, necessitates heavy borrowing; and a greater portion of the money required is usually raised in England, either direct or through the agency of Companies. A further complication is introduced by the practice under which all payments made in England to Railway Companies working purchased lines, for purchase of stores and other capital purposes, as well as all moneys raised by them and paid into the Home Treasury, are brought to account under the appropriate heads in this country and are treated in the Home Accounts and Estimates as remittances to or from India respectively. The transactions connected with the Gold Standard Reserve, and with the replacement of one particular form or item of direct or indirect debt by another, also largely swell the receipts and charges of the Home Treasury without affecting the general Ways and Means programme.

223. The following are the details of the transactions appearing in the Budget and Revised Estimates of the Home Treasury for 1910-11 and in the Budget Estimate of 1911-12.

Capital raised and deposited by Railway Com-	Budget, 1910-1911.	Revised,	Budget,
	£ .	+	(
For Capital outlay	1,800	1,800	2,00
Permanent Dabt in Debentures	2,848,400		1,670,000
Permanent Debt incurred for the redemption			-,0,0,00
of Railway Liabilities .	3,654,100	3,654,100	
Temporary Debt to be raised for the discharge			
of Railway Capital Stock	2,250,000		
Temporary debt renewed	6,000,000	5,000,000	4,500,000
Deposits and Advances—			4,500,000
Gold Standard Reserve	10,410,500	11,633,800	9,498,400
Paper Currency Reserve .	•••	2,545,000	
*South Indian Railway Agreement .	980,000		1,333,300
Other items	11,000	101,400	20 200
Remittance Account between England and India-	project their work of the		39,300
Railway transactions	3,112,800	2,300,000	1,362,800
Other transactions	347,000	924,800	
Total Receipts, excluding Council Bills			709,000
and Loans	29,615,600	26,160,900	0
DISBURSEMENTS.		20,100,900	19,114,800
Excess of Expenditure over Revenue	19,054,500	-0 (-6-	
Railway and Irrigation Capital not charged to	19,054,500	18,696,000	19,105,400
Revenue-			
Outlay on State Railways and Irrigation			
Works Works	T 000 000		
Redemption of Railway Liabilities	1,928,300	1,997,900	2,222,400
Outlay of Railway Companies	5,904,100	5,901.100	•
Payments to Railway Companies for dis-	1,386,900	1,138,000	923,300
charge of debenures .	20.0		
Permanent Debt discharged	2,848,400		1,670,000
Temporary Debt discharged	817.900	817,900	2,276,200
Deposits and Advances—	, 6,000,000	6,000,000	5,000,000
Gold Standard Reserve: Investments.			
*Paper Currency Reserve	11,151,600	13,156,400	9,492,000
*South Indian Kailway Agreement		2,545.000	1,333,300
Other transactions .	980,000		
	1,200	2,100	38,600
Remittance Account between England and India—			
Railway transactions	3,467,400	2,165,500	2,912,100
Other transactions	379,400	444,000	414,900
Total Disbursements .	53,919.700	52,866,900	45.388,200
NET DISBURSEMENT	24,304,100	20,706,000	
Financed as follows:		7,700,000	20,273,400
Council Bills	15,500,000	22 500 000	0
ermanent Debt incurred	589,600	23,500,000	15,825,000
Reduction of cash balance	8,214,500	4,939,800	3,137,500
		-1,733,800	7,310,900
TOTAL .	24,304,100	26,706,000	26,273,400
Pening Balance	14,802,415	15,809,618	17,543,418
Closing Balance	6,587,915	17,543.418	10,232,518

The heads marked with an asterisk appear on both the receipt and payment sides. As the receipt and disbursement under each of them are generally equal, they do not affect the Ways and Means of the year to any material extent.

ates

Revised, 1910-11. General. 224. The net disbursements in 1910-11 are now taken at £26,706,000 or £2,401,900 more than the Budget. There has been a payment of £1,000,000 on account of temporary debt instead of a receipt of £2,250,000; while the deposits of capital by railway companies working purchased lines have been £812,800 less than the Budget estimate. The transactions connected with the Gold Standard Reserve described in paragraph 234 have also resulted in an increased net payment of £781,500 for the investment of a part of the liquid balances of the Reserve held in the Home Treasury at the beginning of the year. The total increase in the net disbursements from these three sources amounts to £4,844.300. But this has been partly counterbalanced by a total improvement of £2,442,400 under the other items, mainly owing to decreases of £248,900 and £1,301,900 respectively in the capital outlay of railway companies and in the payments to companies working purchased railways; an increase of £492,000 in the net receipts in connection with postal and money order transactions exchanged between England and India caused by larger receipts for money orders issued in the Colonies; and a reduction of £358,500 in the net expenditure chargeable to revenue.

225. The activity of the export trade has led to a heavy demand for remittance of funds to India; and the total drawings of the Secretary of State in the current year are now expected to amount to £26,645,000. Of this £2,545,000 and £600,000 will be appropriated respectively as remittances on account of the Paper Currency Department and the Gold Standard Reserve, and the remaining £23,500,000 will be available to meet the disbursements of the Home Treasury, against a Budget estimate of £15,500,000. The amount received during the year in the Treasury in respect of sterling loans will also exceed the Budget by £4,350,200 owing to the reasons explained in paragraph 228 below. The total of these various improvements amounts to £12,350,200, and deducting from this the increase of £2,401,900 in the net disbursements, the result will be that the balances of the Treasury will be increased during the year by £1,733,800 instead of being drawn upon to the extent of £8,214,500.

226. The details of the transactions in respect of capital raised and

pro-rr. Capital nised and depoted by Railway ompanies.

RECEIPTS.

deposited by Railway Companies are as follows :-

		Sub	soril	bed Ca	pital.				
agent and the second of the se			•					Budget,	Revised, 1910-1911.
Yo discharge Debentures-			ingilija Oggalija					£	£
Assam-Bengal Railway					1759			. 300,000	•••
Bengal-Nagpur Railway							•	. 1,948,900	•••
Indian Midland Railway								. 407,500	••
Madras and Southern Mah	ratta	Railwa	ay					. 160,000	
Rohilkhund and Kumaon			•	•				. 32,000	
				(2,848,400	
To meet Capital outlay-								. 1,800	1,800
Miscellaneous (Transfer fe	ees, etc	.)	•					. 1,000	1,000
			To	TAL R	ECEI	PTS		2,850,200	1,800
			11	Iss	UES.			£	£
For discharge of Debentur	es						190	. 2,848,400	
For Capital outlay, i.e., St	ores, I	Establi	shme	ent Ch	arge	s, etc.		. 1,386,900	1,138,000
						Tor	AL	. 4,235,300	1,138,000
					X				

None of the Railway Companies have been able to raise any fresh capital to replace debentures which have matured, and the whole of these amounting to £2,848,400 have accordingly been renewed.

As already explained, they occur almost wholly in connection with the capital account of the purchased lines worked by Companies:—

- J Joinpan		
RECEIPTS. Debentures raised— Fast Indian Poilway for Allie	Budget, 1910-11.	Revised, 1910-11.
East Indian Railway for additional capital		
Great Indian Peninsula Railway for additional	935,000	•••
South Indian Railway for additional capital	1,662,500	2,294,300
expenditure .	510,000	
Transfer fees, etc.		•••
	5,300	5,700
· Total Receipts .	3,112,800	2,300,000
ISSUES.		
Advances for purchase of stores-		
East Indian Railway		
South Indian Railway	611,500	447,500
Bengal and North Watter D. "	553,400	265,200
Bengal and North-Western Railway	94,100	58,900
Great Indian Peninsula Railway	1,024,800	950,400
Bombay, Baroda and Central India Railway		330,400
(including Rajputana-Malwa Railway)	617,800	412,000
TOTAL	2,901,600	The state of the s
Miscellaneous payments-	2,901,000	2,134,000
East Indian Railway: Rental paid to South		
Denai Nairway Company	20.000	
Rohilkund and Kumaon Railway Company	30,000	30,000
Interest on Debenture Stock allocated to		
State works	- 0	
South Indian Railway:	2,800	1,500
For discharge of Debentures		
Special payment in connection with C	510,000	
Special payment in connection with Capital		When I all
for New Contract chargeable to Miscel-		
laneous Railway expenditure	23,000	
TOTAL ISSUES .	3,467,400	2,165,500
	THE RESERVE OF THE PARTY OF THE	1.00

The Great Indian Peninsula Railway Company was able to raise Debenture stock of the face value of £2,500,000 realising the amount shown above.

228. Of the sum of £4,939,800 shown against Permanent Debt in the Loans 1910-11. table in paragraph 223. £764,800 represent the balance of the receipts in respect of the loan of £7½ million issued in January 1910. The Budget programme of ways and means in 1910-11 did not provide for the issue of any fresh sterling loan but contemplated the raising of £2,250,000 by means of Temporary Debt for the discharge of the capital stock of the Indian Midland Railway. In October 1910, 3½ per cent. India Bonds for £4,000,000 were, however, issued instead, at an average price of £99-11-7.25. The additional sum thus raised will be applied towards the discharge of the debentures of the Madras and Indian Midland Railway Companies which fall due in 1911-12. The Bonds will be redeemed by eight annual drawings of £500,000 each commencing with October 1911.

A new $3\frac{1}{2}$ per cent sterling loan of $£3\frac{1}{2}$ million was also issued on the 17th March 1911 at the fixed price of 96 to provide funds for capital expenditure in 1911-12. Following our recent practice in the case of sterling loans, credit will be taken in the accounts for the actual money received, and a sinking fund created for the redemption of liabilities incurred in excess of this sum. Of the net amount receivable, £175,000 is likely to be credited in the accounts of the

current year and £3,137,500 in 1911-12.

229. The high opium revenue realised during the year has permitted the discharge of £1 million of the India bills which fell due on the 1st December 1916. The balance of the £6 million India Bills which fell due during the year were renewed for 12 months, the average prices of issue being as shown below:

230. The Budget Estimates provide for a net disbursement of £26,273,400. The increase of £1,969,300 over the net disbursement in the current year's Budget is the net result of the following variations:-

Worse.			£
Net expenditure on Revenue account, more	, 23		50,900
Permanent Debt discharged, more			1,458,300
Temporary Debt discharged, more			500,000
Net payments to Railway Companies, more			730,900*
Outlay on State Railways, more			257,000
Outlay on Irrigation Works, more		N.	37,100

Better.

Deposits, Advances and miscellaneous Remittance transac-1,064,900

231. The principal differences under Deposit, Advance and miscellaneous Remittance transactions in the two years consist of a reduction of £747,500 in the net payments in connection with the investments on account of the Gold Standard Reserve; and an increase of £330,000 in the receipts on account of postal and money order transactions, following the large improvement which has taken place under this item in the current year.

232. Provision has been made in the estimates for the discharge of the

following liabilities which mature during the year :-

Indian Midland	Railway Del	entures	•	•		907,500 868,700
Madras Railwa India Bonds	Dependences					500,000
e de la companya de l	400					2,276,200

It is also contemplated to discharge £500,000 of the India Bills which fall

due during 1911-12 and to renew the balance of £41 millions.

233. Of the net disbursement of £26,273,400 it is proposed to meet £15,825,000 by Council Bills and £3,137,500 from the receipt in 1911-12 on account of the balance of the $3\frac{1}{2}$ million new sterling loan issued in the current year. The difference between the sum of these two items and the amount of the net disbursements, viz., £7,310,900, will be met by drawing on the Secretary of State's cash balances which are estimated to stand on the 31st March 1912 at £10,232,518, inclusive of £1,494,300 held as cash at short notice on behalf of the Gold Standard Reserve.

The Secretary of State also intends to sell Council Bills for £1,333,300 against the Paper Currency Reserve in India for the additional investment of R2 crores in sterling securities permissible under the recent legislation. But this will not affect the ways and means programme either in England or in India.

		Budget, 1910-1911.	Budget,
* RECEIPTS-		£	£
Capital deposited by Railway Companies-			
For capital outlay	•	1,800 2,848,400	2,000
Remittance account between England and India-			
Railway transactions	•	3,112,800 5,963,000	3,034,800
DISBURSEMENTS-	eranda Zelana		
Railway and Irrigation capital not charged to			
Outlay of Railway Companies	•	1,386,900 2,848,400	923,300
Remittance account between England and India-			
Railway Transactions	•	3,467,400	2,912,100
Total disbursements		7,702,700	5,505,400
NET DISBURSEMENTS	•	1,739,700	2,470,600
Increase		730,9	00

234. The following are the details of the transactions of the Gold Standard 200-11 and

eserve in England:—			anse	ections of	the	Gold Sta	indard	910-11 and
		Budg	191	Revise		1911-1912. Budget.		Gold Standar Reserve.
RECEIPTS.								
(a) Dividends on investment count on Treasury F. Interest on Loans in notice	Bills and	£		£		£		
(6) National War Loan Sto Bonds and British and Treasury Bills paid off	Colonial	398,		498,8		523,000		
(c) Remitted from India by	Council		500	10,535,00		3,975,400		
				600,00	00			
Total		10,410,	500	11,633,80	00 9,	498,400		
CHARGES.								
Investments made		11 151 60						
235. The following statement		. 1,151,00	00	13,156,40	0 9	,492,000		
235. The following statement in the two years in England a	and Indi	s the tr a taken	tog	actions a ether :—	ind ba	lances o	f the	
	1910	dget, 0-1 9 11.	1	Revised, 910-1911.	,	Budget, 911-1912.		
		£		£		£	44	
Opening balance—								
Invested					10000114			
Uninvested—	12,702	4,000	13	,219,200	15,8	340,600		
(1) Cash in the Home Treasury placed at short notice						* (*) 		
(2) Held in rupees in India	2,064, 4,000,			534,300		87,900 34,300		
	18,768	,100	18,	764,000	19,2	62,800		
The same of the same	1000							
Closing balance—								
Invested .	10.840	100						
	13,843,	100	15,8	40,600	16,35	7,200		
Uninvested—								
(1) Cash in the Home Treasury placed at short notice.	1 220 0	90		0				
(2) Held in rupees in India	4,000,0			87,900 34,300		4 ,30 0 4,300		
	19,166,1	00	19,26	52,800	19,785	,800		
Interest on investments	398,0	000	49	8,800	-	,000		

1910-11 and 1911-12. Summary of debt transactions and Capital Account of Railway Companies.

236. The following is a summary of the figures relating to Council Bills and the Sterling Debt of Government and of Railway Companies (omitting transfer fees, etc.) included in the estimates for 1910-11 and 1911-12:—

	Budget, 1910-1911.	Revised, 1910-1911.	Budget, 1911-1912.
RECEIPTS.			
	£	£	£
Council Bills	15,500,000	23,500,000*	15,825,000†
Permanent Debt f India Stock	589,600	939,800	3,137,500
incurred India Bonds		4,000,000	
Temporary Debt raised . Permanent Debt incurred for	8,250,000	5,000,000	4,500,000
the redemption of Railway	3,654,100	3,654,100	
Receipts on account of the Subscribed Capital of Rail-	3,034,100	3,034,100	
way Companies	2,848,400	ing - Line in the sale	1,670,000
Receipts on account of the Debenture Capital of Rail-			
way Companies working			
purchased Railways	3,107,500	2,294,300	1,357,500
OUTGOINGS.			
Redemption of Railway Li-			
abilities	5,904,100	5,904,100	
Permanent Debt discharged .	817,900	817,900	2,276,200
Temporary Debt discharged .	6,000,000	6,000,000	5,000,000
Discharge of other Railway			
Companies' Debentures .	2,848,400		1,670,000
Discharge of Debentures of Railway Companies working			
purchased Railways	510,000	•	**
		-	

237. The programme herein announced of the probable drawings on India, and of the transactions in connection with the Government Sterling Debt and the borrowings of Railway Companies, represents the present intentions of the Secretary of State. But in view of the varying conditions of Indian finance and of the London money market, no assurance can be given that this programme will be adhered to either in amount or in form. The Secretary of State reserves to himself the right to vary the programme to any extent that may be considered necessary during the course of the year. The estimate of Council drawings is for the amount necessary to provide for the Secretary of State's requirements, but additional Bills will as usual be sold if needed to meet the demands of trade.

^{*} Exclusive of £2,545,000 and £600,000 appropriated respectively for the Paper Currency Department and for the Gold Standard Reserve.

[†] Exclusive of £1,333,300 appropriated for the Paper Currency Department.

INDIA.

238. The following is a summary of the Estimates of Ways and Means in India during 1910-11 and 1911-12:—

	BUDGET 1910-	ESTIMATE,	REVISED I	Estimate, 1911.	BUDGET I	ESTIMATE,
	Rupee figures.	Equivalent in £ at R15=£1.	Rupee figures.	Equivalent in £ at R:5=£:	Rupee figures.	Equivalent in £ at R15=£1.
RECEIPTS.		1000				100
1. Excess of Revenue over Expendi-	R	6	R	£	R	L.
ture charged to Revenue. 2. Capital raised through Companies for outlay on State Rail-	29,14,58,000	19,430,500	33,12,98,000	22,086,500	29,88,68,000	19,924,60
ways (net) . 3. Capital raised and deposited by	3,89,63,000	2,597.500	3,44,15,000	2,294,300	2,03,63,000	1,357,50
Railway Companies 4. Unfunded Debt incurred, mostly	18,34,000	122,200	15,16,000	101,100	5,48,000	
5. Appropriation for Reduction or	1,67,86,000	1,119,200	1,71,41,000	1,142,700	1,68,50,000	36,50
Avoidance of Debt 6. Other Deposits and Remittances	75,00,000	500,000	84,94,000	566,300	75,00,000	1,123,30
(net)	52,06,000	347,200	74,30,000			500,00
7. Remittance account between England and India— Transactions of Railway Companies (net) exclud-	. 10-4		74,53,600	495,400	—16,60,000	—110,60e
ing debenture capital .	4,42,82,000	2,952,100	3,23,97,000	2,159,800	4,36,02,000	2,906,800
TOTAL RECEIPTS EXCLUDING						
LOANS	40,60,29,000	27,068,700	43,26,91,000	28,846,100	38,60,71,000	25,738,100
DISBURSEMENTS.						
8. Capital Expenditure not charged to Revenue— a) State Railways and Irrigation Works (b) Outlay by Companies	11,58,54,000	7,723,600	10,40,92,000	6,939,400	10,72,11,000	7,147,500
g. Permanent Debt discharged	1,62,49,000	1,083,200	- 1,21,72,000	-811,400	76,91,000	512,700
(net)	19,26,000	128,400	24,49,000	163,200	15,85,000	
deficits (+)	93,32,000	622,200	-2,71,75,000	-1,811,700	2,57,40,000	105,700
(net) 2. Remittance account between England and India— *(a) Capital raised by Rail-	-20,34,000	-135,600	-1,21,19,000	-807,900	11,51,000	76,700
way Companies (net) (b) Other transactions (net). 3. Council Bills ‡	3,89,63,500 —3,22,000 23,25,58,000	2,597,500 —21,400 15,503,900	3,44,15,000 €4,58,000 34,91,92,000	2,294,300 430,600 23,279,500	2,03,63,000 .46,70,000 23,73,85,000	1,357,500 311,900 15,825,700
TOTAL DISBURSEMENTS .	41,25,26,000	27,501,800	44,51,40,000	29,676,000	40,58,05,000	27,053,700
NET DISBURSEMENTS .	64,97,000	433,100	1,24,49,000	829,900	1,97,34,000	1,315,600
FINANCED AS FOLLOWS:	No than you had					1000
ermanent Debt incurred deduction of + or addition to -	1,50,00,000	1,000,000	1,50,00,000	1,000,000	2,00,00,000	1,333,300
Treasury Balances	-85,03,000	-566,900	-25,51,000	-170,100	-2,66,000	-17,700
O I TOTAL .	64,97,000	433,100	1,24,49,000	829,900	1:97,34,600	1,315,600
pening Balance	17,85,36,000 18,70,39,000	11,902,400	18,44,31,000	12,295,460	18,69,82,000 18,72,48,000	12,465,500

^{*}The figures under heads 2 and 12 (a) balance each other.

† Head 10 represents expenditure defrayed by reduction of Provincial balances.

The figures shown under head 13 differ from those given in the Home Treasury Ways and Means statement, as Bills ment represent payments in India.

^{239.} In the Budget Estimate of 1910-11, the cash balance in Indian 1910-11.

Treasuries on 1st April 1910 was taken at 17,85 lakhs. It was estimated (1) Main features of that the net Imperial revenue in India would amount to 29,15 lakhs, (2) that the Budget Estimates.

net deposits in Savings Banks and Provident Institutions would increase during the year by 168 lakhs, (3) that a sum of 75 lakhs would be available from the Famine Insurance grant for the avoidance of debt, (4) that the remittance transactions of Railway Companies would result in a net credit in India of 443 lakhs, (5) that repayments of loans granted to cultivators, municipalities, etc., in previous years would exceed the net amount of such loans to be issued during the year by 20 lakhs, and (6) that miscellaneous deposit and remittance transactions would yield a net receipt of 73 lakhs. On the other hand, provision was made (1) for a net expenditure of 93 lakhs from Provincial balances, (2) for capital expenditure in India on railways (inclusive of outlay by companies) and canals to the extent of 13,21 lakhs, (3) for the discharge of 19 lakhs of the permanent debt, and (4) for the payment of Council Bills to the extent of 23,26 lakhs. The total payments aggregated 37,59 lakhs against a total receipt of 36,94 lakhs; and as the net disbursement of 65 lakhs would have reduced the cash balances at the end of the year to the inconveniently low figure of 17,20 lakhs, it was proposed to raise a loan of $1\frac{1}{2}$ crores.

Main features of Revised Estimates. 240. The results according to the Revised estimates show considerable variations from this forecast. The year opened with a balance which was only 59 lakhs higher than the Budget forecast, and the full amount of the contemplated rupee loan of 11 crores was raised in July. The very considerable improvement which has taken place in our revenue returns and the heavy lapses in the capital grants will, however, enable us to remit to the Secretary of State in aid of the Home Treasury £8 millions more than we budgeted, and still to close the year with a balance of 18,70 lakhs. Taking India as a whole, there will be an improvement of 763 lakhs over the Budget in the combined revenue account of the Imperial and Provincial Governments; three-fourths of this increase occurs in the yield of the wholly Imperial heads—Opium and Railways; but as a result of the large assignments from Imperial to Provincial described in paragraphs 12 and 13, 398 lakhs of the gain will appear in the Imperial section of the accounts and 365 lakhs as an addition to the Provincial balances. The increase in the net deposits in Savings Banks will be 4 lakhs more than was allowed for; the amount available from the Famine Insurance grant for the avoidance of debt will exceed the Budget by 10 lakhs; and the net receipts in connection with takavi and other loans will be more by 101 lakhs. A large saving of 402 lakhs is also expected in the Budget provision for capital expenditure on railways (inclusive of outlay by companies) and on canals. The total improvement from all these sources, including the increase in the opening balance of the year, amounts to 13,39 lakhs. But this will be exactly counterbalanced by (1) a reduction of 119 lakhs in the net credits from remittances of Railway Companies; (2) a decrease of 49 lakhs in the net receipts from miscellaneous deposit and remittance transactions, caused by large payments on account of foreign money orders; (3) an increase of 11,66 lakhs in the payment of Council Bills from treasury balances; and (4) a small increase of 5 lakhs in the amount of permanent debt discharged. 241. It was announced last year, subject to the usual reservations, that a new

1910-11. Rupee loan.

Total amo	Amount accepted.			rate of tenders.	Minin	epte	
R	R	R	a.	p.	R	a.	þ.

96 1 3.857

95 15 0

1,50,00,000

3½ per cent. rupee loan of 1½ crores would be raised in 1910-11. Tenders for this

1911-12.
Main features of
Budget Estimate.

6,94,45,600

242. In 1911-12, the net Imperial revenue in India is estimated at 29,89 lakhs; Savings Banks and similar deposits are expected to yield a net receipt of 169 lakhs; a sum of 75 lakhs will be available from the Famine Insurance grant for the avoidance of debt; and the remittance and capital transactions of Railway Companies are likely to result in a net credit in India of 436 lakhs. On the other hand provision has been made: (1) for an expenditure of 2572 lakhs from Provincial balances, (2) for payments of 16, 12 and 58 lakhs respectively in connection with the discharge of permanent debt, Imperial and Provincial loans and miscellaneous deposit and remittance transactions; (3) for capital expenditure of 11,49 lakhs in India on railways and

canals; and (4) for payment of Council Bills to the extent of 23,74 lakhs. The total amount of funds required by the Government of India next

year therefore aggregates 38,66½ lakhs, while the receipts at its disposal amount to only 36,69 lakhs.

243. It will not be possible to provide any portion of the additional 1911-12. funds required from the cash balances which are expected to stand at the New Rupeeloan. beginning of the year at 18,70 lakhs. It is accordingly intended to raise a new rupee loan of 2 crores in 1911-12. With a loan of this amount it will be possible to close the year, according to the present estimate, with a balance of about 18,72½ lakhs. The announcement now made regarding the rupee loan is in accordance with present intentions; but full liberty is reserved, as usual, to vary the programme now announced to any extent that may be considered desirable.

244. The following table gives details of the transactions of Savings Banks 1910-11 and and Provident funds during a series of years, and the estimated transactions for 1911-12.

Post Office Savings Banks, etc.

Yı	AR.	Net additions to deposits, cash.	Interest.	Total addition
1900-1901 1901-1902 1902-1903 1903-1904 1904-1905 1905-1906 1906-1907 1907-1908 1908-1909 1909-1910 1910-1911 (Revised) 1911-1912 (Budget)		### 19,44,000 19,44,000 11,04,000 152,40,000 166,99,000 178,94,000 14,86,000 14,86,000 14,86,000 14,86,000 151,82,000 19,48,000 19,51,000	\$\\ \text{80,000} \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	8 54,24,000 67,91,000 91,40,000 1,09,14,000 1,24,81,000 78,29,000 1,03,19,000 68,36,000 28,41,000 1,09,02,000 1,60,92,000 1,57,64,000

245. The net deposits in the Postal Savings Banks in 1910-11 are now expected to amount to 50 lakhs, apart from interest, against a Budget estimate of 40 lakhs. For next year, the estimate of deposits in these banks is again taken at 40 lakhs, while the deposits in the various Provident Funds for Government servants are expected to grow by 51 lakhs.

The 24th March 1911.

J. S. MESTON

APPENDIX.

	1902-1903.	1903-1904.	1904-1905.
Recorded Revenue compared with recorded expenditure excluding Capital Expenditure on Public Works not charged against Revenue— Surplus Deficit Capital Expenditure on Public Works not charged against Revenue Ditto charge involved in Redemption of Liabilities Net Public Debt incurred Net Public Debt incurred, including Capital transactions with	£ 3,0(9,549 £ 5,128,192 £ 1,039,655	£ 2,996,400 £ 5,043,003 £ 2,146,825	£ 3,456,066 £ 6,258,195 £ 3,413,480
Guaranteed Railways and other Companies	1,29,39,60,000	1,53,51,70,000	4,488,109
Ditto imported, ditto ditto . R	85,81,90,000	92,59,20,000	1,04,41,30,000
Excess of Exports over Imports, excluding Gold and Silver . R	43,57,70,000	60,92,50,000	53,30,90,000
Net Imports of Gold	8,76,40,000 6,95,70,000	9,93,20,000	9,70,60,000 13,26,10,000
TOTAL NET IMPORTS OF GOLD AND SILVER R	15,72,10,000	23,58,50,000	22,96,70,000
Excess of Exports over Imports including Gold and Silver Grand Total value of Imports and Exports of all kinds R Secretary of State's Bills sold (Rupees) R Sterling Equivalent received Silver coined at the Indian Mints R	27,85,60,000 2,50,25,20,000 \$27,74,67,265 \$18,499,947 11,38,94,848	37,34,00,000 2,99,57,70,000 \$35,07,94,845 \$23,859,303 10,53,11,541	30,34,20,000 3,18,18,40,000 \$36,53,57,364 \$24,425,558 11,37,04,366
Maximum price in pence of an oz. troy, standard Silver in London Minimum ditto ditto Average Exchange upon Secretary of State's Bills sold per rupee- Fixed rate of Exchange for the Adjustment of Transactions be-	27 (Apl.) 21 1 (Nov. & Jar.) 1s. 4'0018d.	28½ (Oct.) 22½ (Apl.) 18. 4.049d.	28 ⁹ ₁₅ (Dec.) 24 ¹ ⁄ ₂ (Apl.) 1s. 4'045d.
tween the Indian and Imperial Treasuries	1s. 4d.	1s. 4d.	1s, 4d,
Maximum rate of discount on Loans on demand at the Bank of Bengal, Calcutta	8 (Feb. 19 to Mar. 25).	7 (from Jan. 21 to Mar. 9).	8 (from Mar. 9 to 22).
Minimum rate of discount on Loans on demand at the Bank of Bengal, Calcutta	3 (July to to Oct. 14).	3 (Aug. 27 to Dec. 9).	3 (June 23 to Oct
Maximum rate of discount at the Bank of England	4 (Oct. 2 to Mar. 31).	4 (Apl. 1 to May 20 and Sept. 3 to Mar.).	4(Apl. 5 to 13)
Minimum ditto ditto	3 (Apl. 1 to Oct. 1).	3 (June 18 to Sept. 2).	2½ (from Mar. 9).
Maximum Government balances at the three Presidency Banks R Minimum ditto ditto R Maximum price in Calcutta of Government 31 per cent Rupee Securities (Guaranteed)	3,60,28,000(Dec.) 3,06,74,000(Oct.)	3,03,54,000 (Feb.)	3,84,32,000 (Sept.) 3,00,53,000 (Jan.)
	99—9 (May 17)	99—7 (Apl. 27 & 28).	99—9 (Aug. 10, Mar. 2 & 3).
Manipular and a fa Colombia of a control of the con	96—12 (Apl. 2 & 3)	94—10 (Jan. 9)	96-11 (Nov. 11)
A price in Calcula of 3 per cent Rupee Securities	87-8 (Mar. 30)	87-8 (Apl. 1)	87—4(from Mar. 3).
Minimum ditto ditto	82-12(Apl. 1 & 2)	85-4 (Feb. 8 to Mar. 31).	85—4 (Apl. 5 to May 3).
Securities enfaced for Interest Drafts	20,28,92,000(Apl.) 18,63,35,000(Mar.)	18,61,10,000(Apl.) 17,05,01,000 (Jan.)	17,02,89,000(Apl.) 16,50,97,000(Feb.)
Maximum price in London of 3½ per cent (Rupee) Securities in Gold Minimum ditto ditto Maximum price in London of India 3½ per cent Stock ditto Minimum ditto ditto Maximum price in London of India 3 per cent Stock ditto Minimum ditto ditto Maximum price in London of India 2½ per cent Stock ditto Maximum price in London of India 2½ per cent Stock ditto Minimum ditto ditto Minimum ditto ditto Maximum Government Paper Currency outstanding R 3	66% (Feb. & Mar.) 64% (Apl. & June) 110% (June) 105% (Mar.) 102% (June) 98% (Mar.) 90% (June) 84% (Mar.) 95,72,36,000 (Mar.) 81,24,79,000 (Apl.) 7,075 922,353 11,42,15,534 123.83 73,94,301	66 ₁ % (Sept.) 64 (Jan. & Feb.) 108½ (July) 102 (Jan.) 100¼ (May) 93¾ (Mar.) 85; (Apl.) 78¼ (Mar.) 38,21,16,000(Mar.) 33,94,09,000 (Apl.) 7,372 987,635 12,33,36,717 124,88 91,21,183	66% (Feb. & Mar.) 65 (July) 109 (Feb.) 103 (Apl.) 69% (Feb.) 93% (Aug.) 85% (Feb.) 79% (Apl.) 42,51,61,000 (July) 36,11,06,000 (Apl.) 7,855 1,058,813 13,40,70,130 126.02 1,07,33,414

[•] Excludes capital charge involved in redemption of § Include remittances of the Gold Standard Reserve

FINANCIAL STATISTICS.

CELLANEOUS.

1 1005-1006		1	T	1		
1905-1906.	1906-1907.	1907-1908.	1908-1909.	1909-1910,	1910-1911, Revised.	1911-1912, Budget.
£ 2,091,85 £ 9,966,39; £ 12,980,966 £ 16,752,540 £ 18,567,395	\$\frac{1}{2}\$ \frac{1}{2}\$ \$\frac{1}{2}\$ \$\f	£ 11,412,767 £ 2,144,800	3,737,716 10,471,657	7 £ 7,373,966 5 £ 10,408,347	£ 5,904,100 £ 8,612,800	£ 819,200 £ 9,369,900 £ 2,088,900 £ 2,148,900
1,61,83,50,000	1,77,03,00,000	1,77,48,50,000 1,36,53,8 0 ,000	1,53,14,30,000		1,68,24,70,000(b) 1,09,98,60, 00(b)	
49,72,10,000	59,78,80,000	40,94,70,000	24,36,50,000	65,32,00,000	58,26,10,000(b)	
45,80,000 15,72,30,000	24,00,60,000	17,36,80,000	4,35,60,000 12,06,80,000		16,23,00,000(b) 6,73,80,000(b)	
16,18,10,000	38,86,20,000	36,83,60,000	16,42,40,000		2 2,96,80,000(b)	
33,54,00,000 3,21,07,00,000 \$46,62,43,256(a) \$31,166,973(a) 20,00,14,452	3,44,57,00,000 49,09,99,935 32,907,196 26,08,57,405	4,11,10,000 3,61,75,60,000 \$24,30,65,151 \$16,232,061 18,11,56,540	7,94,10,000 3,10,98,50,000 § 20,96,37,188 § 13,915,426 2,85,35,914	3,54,53,90,000 \$40,54,12,663(a) \$27,006,556(a)	35,29,30,000(o) 3,13,56,50,000(b) \$39,96,75,000 \$ 26,645,000(a)	25,73,75,000 17,158,300(a)
3018 (Feb.) 2518 (Apl.) 15. 4.042d.	29 (Nov.) 29 (Apl. & June) 1s. 4'083d.	3218 (Aug.) 24 (Dec.) 1s. 4.029d.	25½ (Apl.) 22 (Dec.) 1s. 3'964d.	24] 8 (May) 23 % (October) 15.4 041 d.	26½ (October) 23½ (February) 1s. 4'058d.	 1s. 4d.
1s. 4d.	1s. 4d.	1s. 4d.	1s. 4d.	1s. 4d.	1s. 4d.	15. 4d.
9 (from Feb. 1 to Mar. 14), 3 (July 20 to Aug. 16),	to Mar. 31).	16 to Mar. 4).	March 17).	7 (from t to 28 Apl. & 3 to 31 March).	8 (from 23 Feb. to 10th March.) 3 (from 1 July to	
4 (Sept. 28 to Mar.).	CONTROL COMPANY OF THE PARTY OF		3 (Apl. 1 to May 27	29 Sep). 5 (October 21st to Decr. 8th.)	5 (October 6th to	
Зерг. 7).	May 2, June 21	3½ (Mar.)	Mar.). 2½ (May 27 to Jan.) 13).	2½ (Apl. 1st to	Sertember actt	
AND THE RESERVE AND THE PROPERTY OF THE PARTY OF THE PART	3,68,28,000 (Aug.) 4 2,95,11,000 (Oct.) 2	,10,83,000 (Mar.) ,86,56,000 (Apl.)	4,19,82,000 (July) 3,04,47,000 (Jan.)	4.58.77.000 (Tuly)	4.10.08.000 (Sen.)	
00-4 (Aug. 4)	99—11 (Apl.1 & 9	8-6 (May 4 to 7)	96-15 (Apl. 7)	95-5 (24 Aug.)	96-10 (2 Aug.)	
8-12 (Aug. 10 to 16).	to May 14).	8 (Apl. 1 to 8 May 14).	Mar. 31).	92—12 (4) to 7 Dec.) 82—0 (31 Aug. to 11 Nov.).	93-6 (7 Nov.) 82-0 (from 12 July to 19 Aug. and 15th Feb. 11 to 10 March 11.)	
22).	82—8 (Feb 23 to 75 26 & Mar. 28). 6,92,17,000(Dec.) 16,30,80,000(July) 15	Mar. 31).	May 3).		80—4 (5th Dec.)	
661 (Aug.) 65 (June) 107 (Apl.) 103 (Oct.) 981 (Apl.) 94 (Oct.) 844 (Apl.) 79 (Oct.) 65,66,000 (Mar.)		54 (Apl. & May) 624 (Nov.) 103 (Feb.) 964 (Aug.) 93 (Feb.) 844 (Sept.) 794 (Feb.) 705 (Aug.)	63 † 8 (Apl.) 61 † (Mar.) 102 † (June) 95 (Mar.) 92 (Apl.) 84 † (Mar.) 70 (Jan.) 18,09,87,000(July)	63 18 (Oct.) 61 (Apl.) 100 (March) 90 (April) 81 (April) 76 (April)	54 18 (February) 52 18 (November) 97 (May) 92 8 (September) 84 1 (May) 79 (September) 70 (May) 66 (September) 30,16.45,000 (July)	

liabilities.

(a) Include remittance of the Currency Department.

(b) Figures for imports and exports for 1910-11 are for months ending January 1911.

Commercial and Financial Statistics.

Table II.—Statement showing the true financial results to the Revenues of India of the guarantee of interest upon the Capital of Guaranteed Railway Companies.

(Omitting ooo in rupee figures and oo in sterling figures, except in accounts.)

			ACCOUNTS.			Revised	Budget
	1905-1906.	1906-1907.	1907-1908.	1908-1909.	1909-1910.	Estimate, 1910-1911.	Estimate,
	Miles.	Miles.	Miles.	Miles.	Miles.	Miles.	Miles.
open mileage at end of official year .	904	904	(b)905			•••	
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Gross traffic receipts	2,81,37,181	1,52,03,434	1,17,53,343	(c) 3,675			
Vorking expenses	1,43,07,550	92,21,417	83,24,119	18,094	724		
Percentage of working expenses on receipts	50 ·85	60.65	70.82				
Net Revenue .	1,38,29,631	59,82,017	34,29,224	-14.419	-724		•••
Guaranteed Interest paid in England &	; *1,052,95	5 584,75	576,576				•••
Ditto converted at Rs. 15 = £1 from 1898-99	1,57,94,32	87,71,265	86,48,641				
Guaranteed interest paid in India plus interest on overdrawn Capital	. 40,31	8	56,87	B			
Surplus paid to Railway Companies	17,73,46	9,05,24	8 1,29,47	1,82,642			
Land and Supervision	. 1,19,91	1 2,79,71	46,61	2 8,508	-26,45	66 —1	3
Net loss on receipts and disbursemen of Capital in India at the contrac rates of exchange instead of at th	t					,,,	
average yearly rates obtained for th Secretary of State's bills	5,66,28	6,62,55	59,34	4.45	6		
Total Expenditure	. 1,82,94,3	03 1,00,59,3	89,40,95	1,95,60	6 —26,4	56 —	13
Net Expenditure from the Publi	c					32 -	

The Accounts for 1905-1906 include £14,335 on account of "Interest on advances" to Guaranteed Railway Companies (B., B. and C. I. Railway).

⁽b) The Madras Railway was purchased by Government with effect from 1st January 1908 and ceased to be a Guaranteec Railway on that date.
(c) The figures represent adjustments carried out to close accounts.

COMMERCIAL AND FINANCIAL STATISTICS.

Table III.—Capital Expenditure on State Rail.

RAILWAYS.	To end of 1908-1909.	Accounts, 1909-1910.	Revised Estimate,	Budget Estimate, 1911-1912.	To end of 1911-1912.	Sanctioned Outlay.	Balance remaining unspent.	REMARKS.
	Rs.	Rs.	Rs.	R.S.	Rs.	Rs.	8	
OPEN LINES.							ė	
Agra-Delhi Chord	1,28,57,594	4,03,960	3,68,000	4,10,000	1,40,39,554	1,40,39,554	:	
Ahmedabad-Dholka (earthwork, etc.)	. \$9,900				29,900	59,900	:	
7	8,02,15,409	40,79,385	27,24,000	31,54,000	9,01,72,794	9,01,72,794	•	
Ditto (Land).	41,94,289	87,859	35,000	4,55,000	47,72,148	47.72,148	ï	
Balamau-Sitapur and Rosa-Sitapur	7,62,795	27,17,140	26,00,000		60,79,935	60,79,935	ı	
Baran-Kotah	44,27,909	1,39,386	• :		45.67,295	45,67,295	**	(a) Includes Survey outlay
Bellary-Royadrug	7,81,463				7,81,463	7,81,463		amounting to Rs. 18,880.
Bezwada Extension	. 11,83,796	22,565	14,000	2,000	12.22,361	12,22,361		
Bhopal	35,58,633	1,14,550	89,000	1,00,000	38,62,183	38,62,183	:	
Bombay, Baroda and Central India	21,31,54,065	11,74,899	38,63,000	71,00,000	23,12,91,964	23,12,91,964		
burma	9,74,12,324		•	:	9,74,12,324	9,74,12,324		
Durma, Kaliway Extensions	\$,06.57,778	6,32,391	3,20,000	2,86,000	2,18,96,169	2,18,96,169	:	
Cooncor-Uotacamund	31,06,637	4,79,080	1,30,000	2,00,000	39,15,717	39,15,717	i	
Donot-challed.	8,60,373	93,023	40,000	40,000	10,33,396	10,33,396		
Eastern Bengal	43,52,66,203	1,46,55,571	81,70,000	1,56,57,000	47,37,48,774	47,37,48,774		
	\$6,96,07,310	1,11,46,194	71,31,000	84,66,000	23,63,50,504	23,63,50,504	ŧ	
Carried over	108.81.06.478	417.46.000		0	. 01 90 00 00	8, 90 8. 00		

Railways.	To end of 1908-1909.	Accounts, 1909-1910.	Kevised Estimate, 1910-1911.	Budget Estimate, 1911-1912.	To end of 1911-19:2,	Sanctioned outlay.	Balance remaining unspent.	REMARKE.
Brought forward .	Rs. 1,08,81,06,478	Rs. 4,174,6,003	Rs. 2,54,84,000	Rs. 3,58,70,000	Rs. 1,19,12,06,481	Rs. 1,19,12,06,481	Rs.	
East Coast—Northern Section	3,09,29,430	•			3,09,29,430	3,09,29,430	:	
Frontier Railway Reserve Material	43,95,403	-3,214	•	1	43,92,189	43,92,189		
	1,11,30,560	10,28,665	7,28,000		1,28,87,225	1,28,87,225	:	
Great Indian Peninsula System	17,72,60,959	-1,67,746	1,09,71,000	1,02,14,000	19,82,78,213	19,82,78,213	:	
•	15,15,105				15,15,105	15,15,105	:	
•	•		10,73,80,000	31,68,000	11,05,48,000	11,05,48,000	:	
Jodhpur-Hyderabad (British Section)	43,23,716	91,019	-33,000	3,000	42,84,735	42,84,735		
	9,36,527	18,671	20,000	15,000	861,06,6	861,06,6		
	51,21,139		:		51,21,139	51,21,139	•	
Southern Mahratta Railway (Madras	15,07,83.172	4,87,552	:		15,12,70,724	15,12,70,724	:	
	3,70,87,657	21,47,711	14,24,000	31,00,000	4,37,59,368	4,37,59,368	:	
	(c) 64,45,41,694	2,45,42,056	2,07,44,000	2,56,86,000	71,55,13,750	71,55,13,750	:	(c) Includes Survey outlay
	23,35,18,665	46,01,403	33,00,000	25,35,000	24,39,55,068	24,39,55,068		
	2,47,221	-1,522	i	:	2,45,699	2,45,699	:	
Petroleum Operations Baluchistan	1,19,187			•	1,19,187	1,19,187		
•	17,59,28,032	47,36,640	27,70,000	31,30,000	18,65,64,672	18,65,64,672	<u>:</u>	
Kumaon Railway (Kachhaghat	76,416		:		76,416	76,416	ı :	
Carried over	2,56,59,21,361	7,92,27,238	17,27,88,000	8,37,21,000	2,90,16,57,599	2,90.16,57,599		

APPENDIX—sontinued.

REMARKS.		(b) Survey outlay brought an	to Capital Accounts.	*Revised estimate, amounting to Rs. 25,94,913, is under consideration. †Approximate figures entered in programmes.			70
Balance re- maining unspent.	Rs.	1:11:		21,56,329 -1,12,076 2,68,69,540 1,35,56,353 -93,904 1,49,976 5,988 2,660 2,13,518	1,20,59,920 21,76,986 16,30,145 124,75,000 4,65,325	6,61,51,560	1
Sanctioned Outlay.	Rs. 2,90,16,57,599	14,73,03,894 44.55,378 1,18,45,926 7,61,80,468 11,10,032	3,14,25,53,297	1,34,71,367 *22,56,367 † 4,10,00,000 † 3,00,00,000 12,11,096 8,56,976 7,48,988 4,79,660 6,53,518 16,00,000	1,35,09,920 36,76,986 26,30,145 41,00,000 15,50,325	12,26,91,148	3,14,25,53,297
To end of 1911-1912.	Rs. 2,90,16,57,599	14,73,03,894 44,55,378 1,18,45,926 7,61,80,468 11,10,032	3,14,25,53,297	1,13,15,038 23,68,443 1,41,30,460 1,64,43,647 13,05,000 7,07,000 7,43,000 4,40,000 5,00,000	14,50,000 15,00,000 10,00,000 16,25,000	5,65,39,588	3,14,25,53,297 3
Budget Esti- mate, 1911-1912.	Rs. 8,37,21,000	48,00,000 19,000 18,000 10,60,000	8,96,18,000	44,75,000 15,00.000 60,00,000 55,00,000 3,57,000 38,000 4,17,000 4,00,000 5,00,000	14,00,000 14,00,000 10,00,000 15,00,000	2,76,87,000	8,96,18,000
Revised Esti- mate, 1910-1911.	Rs. 17,27,88,000	36,65,000 40,000 29,000 5,51,000	17,70,73,000	61,00,000 6,75,000 50,69,000 73,38,000 5,05,000 7,05,000 60,000 40,000	50,000 1,00,000 1,25,000 85,000	2,12,52,000	17,70,73,000
Accounts, 1909-1910.	Rs. 7,92,27,238	49,15,216 6,522 -818 9,82,152	8,51,30,310	6,69,571 1,76,478 20,82,198 34,75,245	i i i i i	64,03,492	8,51,30,310
To end of 1908-1909.	Rs. 2,56,59,21,361	13,39,23,678 43,89,856 1,17,99,744 7,35,87,316 11,10,032	2,79.07,31,987	(b) 70,467 (b) 16,965 9,79,262 1,30,402		11,97,096	2,79,07,31,987
RAILWAYS.	Brought forward	Tinnevelly Quilon (British Section) Ditto (Native State Section) Tirhoot and Extensions Warora Colliery	IOTAL OPEN LINES .	LINES UNDER CONSTRUCTION. Allahabad Rai Bareli-Cawnpur Dharmapuri Hosur Extension Itarsi-Nagpur Lower Ganges Bridge Project Rangiya Tangla Samastipur-Roserah Gajroula Chandpur Akbarpur Tanda I hakia Sambhal Broach Jambusar Bayana Agra Cawnpur Banda with branch from Sumerpur to	Jakhal-Hissar Khagaria Roserah Sarai Kala Havelian Singhjani Fulchari	Total Open.	oren Lines, carried over

DAZETTE OF INDIA, MARCH 25, 1911.

KAILWAYS.			Revised Feti-	Budget Fe-			Balance	
	To end of 1908-1909.	Accounts, 1909-1910.	mate,	timate,	To end of 1911-1912.	Sanctioned Outlay.	remaining unspent.	REMARKS.
1	Rs.	Rs.	Rs.	Rs. 8,96,18,909	Rs.	Rs.	Rs.	
TOTAL OPEN LINES, brought forward Brought forward .	2,79,07,31,987	64,03,492	2,12,52,000		5,65,39,588	12,26,91,148	6,61,51,560	
Shorkot Road Chichoki	28,40,628	18,59,889	28,64,000	7,57,000	83,21,517	89,50,630	6,29,113	
Southern Shan States	(e) 4,46,653	2,61,613	25,29,000	25,00,000	57,37,265	1,60,00,000	1,02,62,735	(e) Survey o utlay brought on to Capital
Frans-Indus (Kalabagh Bannu with ferry and coal siding).	: :	1,01,943	14,00,000	25,00,000	40,01,943	*63,05,814	23,03,871	account. * Includes Rs. 5,38,402 on account of a coal
TOTAL LINES UNDER CONSTRUCTION	44,84,377	86,26,936	2,80,45,000	3,34,44,000	7,46,00,313	15,39,47,592	7,93,47,279	siding to Mokarwal, the construction of
LINES IN ABEVANCE OR TRANSFERRED TO COM-								abandoned.
PANIES, RTC.	1,65,78,416	ſ	•	•	1,65,78,416	1,65,78,410		
Bilaspur-Etawah	75,132		:	1.	75,132	75,132	:	#
Iullundur-Hoshiarpur	14,531	i	•	•	14,531	14,531		
Ludhiana-Ferozepur	28,311				28,311	28,311	:	
Nagpur-Chhattisgarh Depreciation Account	6,57,038		•	•	6,57,038	6,57,038	:	
Ranaghat-Bhagwangola ,	3,02,450	•	:	1	3,02,450	3,02,450	:	
Southern Mahratta (Depreciation on works, etc.) .	5,27,071		:		5,27,071	5,27,071	:	(4) Includes Surve
The Parachinar Railway and Kohat-Thal Conversion	(4) 9,23,285	-5,77,084	•	•	3,46,201	3,46,201	:	outlay amounting to
	1,82,672	•••	:	T. A. S.	1,82,672	1,82,672		Ks1,04,112.
Limaria Collicity	2.45.035			•	2,45,035	2,45,035	•	
Vizagapatam-Kaipur	1.05.23.041	-5,77,084	:		1,89,56,857	1,89,56,857		
TOTAL LINES IN ABBIANCE, BIC.	-16,14,355	18,42,995	:	i	2,28,640	2,28,640	:	
GRAND TOTAL, carried over	2,81,31,35,950	9,50,23,157	20,51,18,000	12,30,62,000	3,23,63,39,107	3,31,56,86,386	7,93,47,279	

APPENDIX—concluded.

Balance remaining unspent.	Rs. 7,93,47,279					7,93,47,279	
Sanctioned Outlay.	Rs. 3,31,56,86,386					3,31,56,86,386	
To end of 1911.1912.	Rs. 3,23,63,39,107	2,17,25,44,349	7,89,58,972	73,89,444	1,53,78,587	3,23,63,39,107	1,43,90,464 23.91,72,015 4,87,98,199 2,37,07,337 33,50,67,915
Budget Esti- mate, 1911-1912.	Rs. 12,30,62,000	12,15,47,000	15,00,000	15,000		12,30,62,000	2,03,63,000
Revised Esti- mate, 1910-1911.	Rs. 20,51,18,000	11,58,61,000	6,75,000	20,000	i	20,51,18,000	3.44.15,000 3.44.15,000 Rs. 18,72.06,696 18,05,4458 8,88,35.250 3,21.72,000 7,36,74,320 7,36,74,320 15,50,40,735 7,03,88,353 81,89,70,043
Accounts, 1909-1910.	Rs. 9,50,23,157	9,48,24,260	1,80,226	18,671	:	9,50,23,157	3,68,91,391 3,68,91,391 Toran
To end of 1908-1909.	Rs. 2,81,31,35,950	1,84,03,12,089 81,89,70,043	7,66,03,746	73,35,773	1,53,78,587	2,81,31,35,950	1,43,90,464 18,19,17,624 1,43,83,199 2,27,07,237 23,33,98,524 23,33,98,524 atta Railway atta Railway atta Railway
RAILWAYS.	GRAND TOTAL, brought forward	charged to Revenue)— State Railways—Construction* Redemption of Liabilities†	FAMINE RELIEF AND INSURANCE— Protective Railways CONSTRUCTION OF RAILWAYS (charged against Revenue in addition to that under Famine Insurance).	CONSTRUCTION OF RAILWAVS (charged to Provincial Revenues).	OTHER EXPENDITURE charged against Revenue.	TOTAL AS ABOVE .	Bombay, Baroda and Central India Railway East Indian Railway Great Indian Peninsula Railway Courth Indian Railway Total 23,33,08,524 Thombay, Baroda and Central India Railway Rastern Bengal Railway Rastern Bengal Railway Nadras and Southern Mahratta Railway North Western Railway Oudh and Rohilkhand Railway South Indian Railway Indian Midland Railway South Indian Railway

COMMERCIAL AND FINANCIAL STATISTICS.

Table IV—Capital Expenditure on Irrigation Major Works in 1909-1910, and estimated expenditure on such works in 1910-1911 and 1911-1912, and to the end of 1911-1912.

	Actual outlay to end of 1908-1909.	Accounts, 1909-1910.	Revised Estimate, 1910-1911.	Budget Estimate, 1911-1912.	Total actual and estimated outlay to end of 1911-1912.	Sanctioned estimate.	Balance of sanctioned estimate remaining to be spent,
IRRIGATION WORKS.				e vonerous ha	1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -		
CAPITAL EXPENDITURE NOT CHARGED TO REVENUE.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Burma.	4				17/		
Mandalay Canal	50,68,098	1,17,018	29,000	7,000	52,21,116	53,70,532	***
Shwebo Canal	51,54,613	2,72,158 7,38,058	7,77,000	5,12,000	58,40,771	42,63,836	
Mon Canals	6,27,533	59,860	4,07,000	5,18,000	16,12,399	48,04,988	31,92,589
-Bengal.				6	2,62,68,532	A Property of the Control of the Con	
Orissa Canals	2,61,14,676		2,000	2,000	83,14,156		
Midnapur Canal	83,08,449 25,51,641	1,707	2,000		25,51,641		··· ok - "
Hijili Tidal Canal	2,58,14,000	3,334	9,000	48,000	2,58,74,334	••	••
United Provinces.							
Ganges Canal, including Mat and Hathras Branches	3,09,81,809	2,53,332	6,19,000	6,43,000	3,24,97,141		
Lower Ganges Canal	3,49,86,109	1,25.477	1,59,000	59,000	3,53,30,586		
Ditto, Fatehpur Branch	33,88,794	34,448	10,000	6,000 87,000	34,39,242		
Agra Canal .	1,07,44.505	1,01,536 23,835	54,000	21,000	47,77,515		
Eastern Jumna Canal Dun Canal*	11,05,759	47,415	49,000	72,000	12,74,174	•••	
Bijnor Canal*	2,50,176	1,296	15,000	12,000	2,78,472	•	*
Punjab.	1,65,59,590	10,450	40,000	30,000	1,66,40,040		POSARCE SECTION
Western Jumna Canal	2,00,19 804		2,62,000	3,70,000	2,07,02,538		•••
Sirhind Canal (State outlay)	2,37.89.975	39,756		1,40,000	2,40,41,731	•••	
Lower Chenab Canal	2,76,31,697	1,65,819		4,50,000	2,87,47,516	1,83,95,782	22,58,816
Lower Jhelum Canal	1,56,08,460		71,000	3,00,000	26,84,190	-103,93,10	,,,
Indus Inundation Canals	1.02,79,369		40,41,000	45,00,000		2,90,70,397	64,51,918
Upper Jhelum Canal	1,45,94 854			38,00,000	2,69,56,373	2,89,29,792	19,73,419
Lower Bari Doab Canal	23,55,987	25,70,006	29,40,000	37,68,000	1,16,33,993	1,78,11,841	61,77,848
North-West Frontier Province.							
Paharpur Inundation Canal .	8,81,666			1,75,000	10,91,183		99,95,848
Upper Swat River Canal	15,74,257	16,27,647		23,75,000	41,86,156		39,93,-1
Lower Ditto	40,96,986		A STATE OF THE STA	75,000	10,34,307		1000
Madras.						100	
Godavari Delta System .	1,21,68,982			1,03,000	1,23,75,976		
Kistna Delta System Pennér River Canals System	1,48,05,744	1,77 102 6,548		10,000	56,12,662		
Periyar Project	99.07,695		85,000	37,000	1,01,68,279		•••
Cauvery Delta system .	35,60,601	1,40,253	1,05,000	75,000	38,80,854		
Nagavalli River Project	11,13,843			74,000	18,72,525	10,26,600	76,475
Divi Island Project	16,43,188			65,000	18,73,525	19,50,000	
Lower Coleroon Anicut* . Shatiatope Anicut*	6,39,847	59,972 91,248		1,37,000	9,38,095		
Bombay.	26.00.00	21 - 7	.6	V0.00-	26,50,235		
Desert Canal			-34,000	79,000	21,83,331		
Begari Canal	6= 01 ==6			12,000	65,74,368	•••	
Jamrao Canal	79,33 813	79,326	67,000	93,000	81,73,139		*
Mutha Canals	72.77,825	54,620	74,000	75,000	74,81,445		
Other projects	3,88,12,699	2,34,051	3,08,000	—59,000	3,92,95,750		
A Art	10.00.10.10		. 80 00 00		47.35.06.316	1 114 2	*
Deduct Outlan manned from	42,00,43,478	1,59,57,738	1,03,20,000	1,91,05,000	17 155,00,210		
Ordinary Revenues	6,95,69,543	1,72,497	1,20,000	1,85,000	7,00,47,040		**
	Fr. ork	10 80	V + + -	10 - 10 - 10		365	
Carried over .	35,04,73,935	1,57,85,241	1,82,00,000	1,90,00,000	40,34.59,176		•••

COMMERCIAL AND FINANCIAL STATISTICS.

Table IV.—Capital Expenditure on Irrigation Major Works in 1909-1910, and estimated expenditure on such works in 1910-1911 and 1911-1912, and to the end of 1911-1912.

	Actual outlay to end of 1908-1909.	Accounts, 1909-1910.	Revised Estimate, 1910-1911.	Budget Estimate, 1911-1912.	Total actual and estimated outlay to end of 1911-1912.	Sanctioned estimate.	Balance of sanctioned estimate remaining to be spent.
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Brought forward .	35,04,73,935	1,57,85,241	1,82,00,000	1,90,00,000	40,34,59,176		
PROTECTIVE IRRIGATION WORKS.						The James	2;
Central Provinces.							
Tank Projects	48,67,501	12,19,270	11,03,000	26,41,000	98,30,771		*
Bengal.							
Tribeni Canal	37,58,515	8,89,978	7,45,000	9,45,000	63,38,493	50,20,251	· · · · · · · · · · · · · · · · · · ·
United Provinces.				40			
Betwa Canal (including Dukwa weir) Ken Canal Dassan Canal	73,35,288 38,71,866 27,11,365	1,62,376	1,47,000 57.000 4,66,000	31,000	41,22,242	54,15,124	12,92,88
Madras.				3,73,000	42,33,903	43,86,319	1,50,336
Rushikulya Project	46,20,757 5,20,268	7,430 —1,159	6,000 -3,000	5,000	46,39,187 5,16,109	 11,36,000	6,19,891
Bembay.						25	
Godaveri Canal Chankapur Tank Nira Canal (including Shetphal tank)	20,70,551 13,66,671 60,70,183	19,41,623 1,49,564	17,18,000 89.000 3,000	14,74,000 1,02,000 4,000	17,07,235	88.34,597 16,99,056	16,30,423
Budhihal Tank Pravara River Project Other projects	4,88,915 1,02,291 59,23,036	233 2,80,301 2,87,917	 5,23,000 5,31,000	8,87,000 8,10,000	4,89,148 17,92,592 75,51,953	13 98,529 81,36,368 	9,09,381 63,43,776
Deduct-Outlay incurred from	4,37,07,207	59,19,066	53,85,000	73,25,000	6,23,36,273		
Ordinary Revenues	22,34,832		- ***		22,34,832		
TOTAL .	4,14,72,375	59,19,066	53,85,000	73,25,000	6,01,01,441		
GRAND TOTAL .	39,19,46,310	2,17,04,307	2,35,85,000	2,63,25,000	16,35,60,617		100

COMMERCIAL AND FINANCIAL STATISTICS.

Table V.—Gross traffic receipts, working expenses, and net traffic receipts of Guaranteed and State Railways for five years ending 1909-1910, with Revised Estimates for 1910-1911 and Budget Estimates for 1911-1912.

(Omitting 000, except in accounts.)

Carl Control to Supering		14 AM	Accounts.	to garage		Revised	Budget
	:905-1906.	1906-1907.	1907-1908.	1908-1909.	1909-1910.	Estimate, 1910-1911.	Estimate,
	.И.	М.	м.	М.	М.	М.	М.
GUARANTEED RAILWAYS.			1 7 1				
Open mileage at beginning of year	1,408	904	905		••	•••	
		Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Gross Traffic Receipts.	Rs.	1,46,73,214		3,675			
ladras	and the second	3,22,004	2,63,597	3,073			
Ditto Extensions	3,62,742		-1,057			•••	•••
Bombay, Baroda and Central India	1,30,17,913	2,00,210	2,037				
TOTAL	2,81,37,181	1,52,03,434	1,17,53,343	3,675		••	
					100		
Working Expenses.	77,38,956	90,22,859	81,49,333	18,094	724	••	
Madras	1,96,999						
Bombay, Baroda and Central India						•••	
Bolitoay, Baroda and Central America	*	34 85		200		15.46	
· Total .	1,43,07,550	92,21,417	83,24,119	18,094	724	•••	
Net Traffic Receipts.			10 July 10 P 100 July 10 July				
Madras	62,17,570	56,50,35	33,41,470	-14,419	-724		AUS
Ditto Extensions .	1,65,74	3 . 1,24,53	78,968				
Bombay, Baroda and Central Indi	A SHOW WE WANTED		Service and services				•
							1
		, go 90 co	24 20 22	-14,419	—72.	4	
TOTAL	. 1,38,29,63	59,82,01	34,29,22	1 .4,4,5	The state of		1

and the second	1905-1906.	1906-1907.	1907-1908.	1908-1909.	1909-1910.	Revised Estimate, 1910-1911.	Budget Estimate, 1913-1912.	
STATE RAILWAYS.	М.	М.	М.	М.	М.	М.	M.	
Open mileage at beginning of year	20,330	21,544	22,134	23,643	24,066	24,525	24,783	
Gross Traffic Receipts.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs,	Rs. 12	
England	3,450	0 0		3,450	3,450	3	3	
East Indian India	7,71,30,117		8,18,29,919	, , 5, 55	8,08,60,767	7.0		
Rajputana-Malwa System .	2,81,13,465	the second second second second second second second	Charles and the Control of the Control				The second second second second	
Bhopal	3,25,637	The state of the s	unidensity of the Colors					
Palanpur-Deesa · · · ·	37,498		The state of the s	45,966	54,453	55	52	
Warora Colliery	5,67,646						* ag	
Bengal-Nagpur	2,54,70,343	0 6	2,83,80,929		The state of the s	1	THE CONTRACTOR OF THE PROPERTY.	
Burma Railways	1,58,36,907		1,74,88,747				A CONTROL DE LA CONTRACTOR	
m a Railway Extensions .			4,19,845	211 3				
Assam-Bengal	35,20,101	000	The state of the s			196	国家公司 网络西哥哥哥哥哥哥哥哥哥哥哥哥哥哥哥哥哥哥哥哥哥哥哥哥哥哥哥哥哥哥哥哥哥哥哥哥	
Jorhat	85,825	The second secon				The state of the s	SERVICE AND SCHOOL OF THE SERVICE AND SERV	
Eastern Bengal	2,14,98,671	2,53,83,103	2,66,04,408	2,70,24,741	2,78,33,207	2,85,00	3,00,00	
Bengal and North-Western, and Tirhoot	62,01,343	The state of the s	77,40,075	81,56,998	77,47,023	84,00	86,00	
Bengal Central	3,54,039		1 8 1 960		1,60,65,818	1,90.00	100	
Oudh and Rohilkhand .	1,61,80,743	1,04,55,950	1,81,44,868	30,945	Section of the second section of the second section of the second section sect	1,90.60	1,92,00	
Indian Midland England	83.78.10	1.07.13.307	1,08,68,286	92,77,355	The second second second	69,8	\$100 CO. CO. CO. SOME LOSS AND ASSESSED.	
Lucknow-Bareilly	16,10,514		THE STATE OF THE PARTY OF THE P					
Hardwar-Dehra	3,19,239			1			2.1000000000000000000000000000000000000	
North Western	A such a section of the section of t		6,86,60,087		The second second	The second second second		
South Indian			1,56,11,631		2,18,74,339	196	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Mysore State lines	18,61,906		Market Committee		0.0	Action of the state of the state of		
Dhone Kurnool	, , , ,			37,283		A CONTRACTOR OF THE PARTY OF TH	F-15-27 (2021) (ESSENCE SECTION)	
Nilgiri	3,15,491	3,20,242	3,34,093	37,203			*****	
Agra-Delhi Chord	8,04,655		16,15,900	15,17,793	14,74,866	17,40	17,40	
Bezwáda Extension	3,47,490	3,49,206				March 1971 - 197	3,75	
North East Line, Madras Railway (East Coast, Southern Section)	65,44,160							
Guntakal-Mysore Frontier	8,12,100	9,02,442		•••		3		
Tinnevelly-Quilon	4,92,058	4,98,585	6,17,960	6,54,829	6,45,739	7,00	7,08	
Mayavaram-Mutupet	5,99,483	6,03,305	6,48,905				7.	
Southern Mahratta	80,28,947	81,10,661	•••	•••				
Jodhpur Hyderabad (British Sec-	in a region of the second	N. D. Commercial		666-0			-	
tion)	8,35,698	Particular of the State of the		The state of the s				
Great Indian Peninsula Bombay, Baroda and Central	5,29,22,539	5,07,52,595	5,13,53,025	4,74,40,774	5,60,70,828	5,96,45	6,73,00	
Bombay, Baroda and Central	e Periodo de la compansión de la compans	2 00 76 882	2,11,21,236	206 27 412	227 12 288	2,42,00		
Hospet Kottur		47,628			2,31,13,300		2,50,00	
Bezwada Masulipatam	43,427	47,020	47,640	artist of the China Tagain the China				
Bellary Rayadrug	24,009	39,647	47,040			15	***	
Tirruppattur-Krishnagiri .	22,950	48,113	43,173	•••	•••			
Morappur-Dharmapuri Kalka-Simla	5,767				•••	•••	***	
Azikhal-Mangalore	1,20,649	7,57,785 56,378	8,11,867 1,41,890	100			**************************************	
Nagda-Muttra		30,370	1,41,090	3,03,814	9,00,962	19,00	30,00	
Madras and Southern Mahratta Railway						2.12.00		
Baran-Kotah .	•••	•••		2,88,01,44 ₁ 3,536		3,10,00	3,25,00	
In England	•••	3,450	2.450	34,395	-		3	
"India .	3,450		3,450 41 01,4 7 .258					
3) ALL LIN	35,44,39,717	7 1 21 10 10 1	4 14/120	40,19,98,315	1-01001-CICE		47,15,03	

	* *		Revised Estimate,	Budget Estimate,			
	1905-1906.	1906-1907.	1907-1908.	1908-1909.		1910-1911.	1911-1912.
Working Expenses.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
East Indian	2,70,22,684	3,13,27,086	3,37,69,955	3.77,78,791	3,15,30,260	3,52,00	3,78,0
Rajputana-Malwa System	1,24,80,664	1,33,31,287	1,49.37,369	1,50,13,374	1,37.65.315	1,41,00	1,48,3
Bhopal	1,58,332	1,81,533	2,56,517	2,66,974	2,70,261	3,28	3,2
Palanpur-Deesa · · ·	14,052	20,325	20,097	27,175	27,833	28	2
Warora Colliery · · ·	3,57,688	57,231		- 1			•••
Bengal-Nagpur · · ·	1.14.17,032	1,29,89,459	1,45,62,960	1,58,66,049	1,54,92,894	1,64,60	
Burma Railways	96,68,947	1,00,28,892	1,06,50,234	1,07.64,252	1,17,45.957	1,20,00	F150363E38E5-1243
Burma Railway Extensions			1,75,579		AND ALL STORY AND ADDRESS OF THE PARTY OF TH	8,00	8,5
Assam-Bengal	32,73,619	39,82,185			44,68,125	44,5	45.7
Jorhat	73,246	and the second				85	\$25,7000000000000000000000000000000000000
Eastern Bengal		1,43,98,746	and account the law to have the	Committee of the second	1,80,87,197	1,67,00	1,82,0
Bengal and North-Western, and				Late Control			
Tirhoot	25,79,047	27,35,890	31,97, 68	38,72,926	35,91,829	36,00	36,2
Bengal Central	3,46,036						***
Oudh and Rohilkhand	90,12,591		The second of th	1,19,18,752			
Indian Midland	40,72,743	30.		The second secon	53,36,129		
Lucknow-Bareilly · · ·	6,85,474					1000	
Hardwar-Dehra · · ·	1,59,619	1,72,787	1,95,164				0 2,0
North Western · · ·	3.04,35,792				5,17.91,335	4,40,00	0 4,60,
South Indian	65,44,483		75,02,14	6 1,15,81,36	9 1,15,05.566	1,21.5	0 1,30,
	11,17,411			The second of th			18,0
Mysore State lines	1.,-,,			19,797			
Dhone Kurnool Nilgiri	2,66,520	2,84,137	2,82,95	2		**	
Agra Delhi Chord	. 0				8,52,669	10,1	10 9,1
Bezwada Extension	. 1,43,251	1		THE RESERVE OF THE PARTY OF THE			7.5
North East Line, Madras Railway	,						
(East Coast, Southern Section)	4,73,857	The state of the state of the					
Guntakal-Mysore Frontier							
Tinnevelly Quilon	2,45,343	The Sales Sales Sales Sales			3,53,520	1	
Mayavaram-Mutupet	3,37,452		및 일본 시간 시간 소문이다	07		1 - 2	
Southern Mahratta	49,26,716	6 47,13,799)		The second of th		
Jodhpur-Hyderabad (British Section)	3,81,481	4,41,88	4,75,20	4,18,68	4.80,101	5 2	25 4
Great Indian Peninsula .	. 2,50,58,635	A 149 CONTRACTOR DOLLARS DEVELOPED A 151 TAKEN			3,07.25,634		
Bombay, Baroda and Centra India	. 19,20,153	3 95,24,14	2 98,14,99	96 1,03,38,20	1,04,17,84	1,21,5	50 1,348
Hospet-Kottur	. 46,144	4 47,99					
Bezwada-Masulipatam .			21,43	38			
Bellary-Rayadrug	. 27,13	923 CTOMOS SS PROMETR, 72300					
Tirruppatur-Krishnagiri .	25,32	\$150d KOURK \$2000 XXXX \$150 XX		32			
Morappur-Dharmapuri .	6,61	9 34,85	26,96	66	•••		6
Kalka-Simla	. 52,87			81			
Azikhal-Mangalore		25,57		05			-
Nagda-Muttra			1,05,72	Control of the second	79 8,69,70	5 11,	50 4
Madras and Southern Mahratta		•••	Let Consider the a	08 1,83,57,77	79 1 83 91.68	1,89,	,30 1,91
Baran-Kotah		9. 4		10 24 88 82.0	55 24 ,97	24,64.	50 25,72

APPENDIX—concluded.

# P# 1000 1000 1000 1000 1000 1000 1000			ACCOUNTS.			Renic	P-1
	1905-1906.	1906-1907.	1907-1908.	1908-1909.	1909-1910.	Revised Estimate, 1910-1911.	Budget Estimate, 1911-1912.
Net Traffic Receipts.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
East Indian	. 5,01,10,883	4,85,31,213	4,80,63,414	4,44,29,692	4,93,33,957	5,23,03	4,97,03
Rajputana-Malwa System .	. 1,56,32,601	1,45,28,894	1,31,42,393	The contract of the contract o	1,21,97,583	1,36,00	1,28,70
Bhopal	1,67,305	1,78,761	2,27,071			2,22	2,1
Palanpur-Deesa	23,446	18,492	24,340			27	2,1
Warora Colliery	. 2,09,958	The transfer of the state of th					
Bengal-Nagpur	. 1,40,53,311	1,43,98,791	1,38,17,969	1,17,50,775	1,36,47,536		1,54,8
Burma Railways	61,67,960	The Control of the State of the Control of the Cont				68,00	,511
Burma Railway Extensions		Kakaliya da	2,44,266				
Assam-Bengal	2,46,482	5,91,802					
Jorhat	. 12,579	3.3					
Eastern Bengal Bengal and North-Western,	. 95,44,704	1,09,84,357					
Tirhoot	. 36,22,296	40,15,808	45,42,807	42,84,072	41,55,194	48,00	49,8
Bengal Central	. 8,003			1-,04,072	4-1331-94	43,00	
Oudh and Rohilkhand .	71,68,152		57,42,240	40,21,952	64,46,386	93,00	92,0
Indian Midland	43,05,366	100	43,85,794		(A)	28,61	
Lucknow-Bareilly	9,25,040						LACKARY STREET
Hardwar-Dehra	1,59,620			200	136 um		
North Western			1,95,165		and the state of		THAT SHOW
South Indian	Contract Contract	3,01,18,744	Contraction of the second			2,97,00	
Mysore State lines	- 64,40,779			2 110	1,03,68,773	1,07,00	134 CHARLES AND STATEMENT OF THE STATEME
	7,44,495	7,38,005	9,03,494			11,00	
Dhone Kurnool			•••	17,486	41,800	28	1
Nilgiri	48,971	7.60	51,141			•••	
Agra Delhi Chord	4,19,625	8,15,363	7,45,489	5,70,112		7,30	8,1
Bezwáda Extension	. 2,04,239	1,91,738	1,83,882	1,91,624	1,52,555	1,75	1,75
North East line, Madras Raily (East Coast, Southern Section		22,21,619	.:.'				
Guntakal-Mysore Frontier .	. 3,38,252	3,77,244					
Tinnevelly-Quilon	. 2,46,715	2,42,849	3,17,028	2,88,342	2,92,219	3,20	3,23
Mayavaram-Mutupet .	. 2,62,026	2,61,056	2,93,748	Control of the second of the second of the second			
Southern Mahratta	. 31,02,231	33,96,862		•••			
Jodhpur-Hyderabad (British S	Sec-						
tion)	4,54,217	4,99,379	3,61,146		AND THE PARTY OF T	4,00	4.50
Great Indian Peninsula . Bombay, Baroda and Cen	· 2,78,63,904	2,54,46,682	2,22,23,520	1,82,07,195	2,53.45,194	2,43,02	2,78,00
India		1,05,52,740	1,13,06,240	1,02,89,205	1,26,95,547	1,20,50	1,15,20
Hospet-Kottur	2,717	-366					***
Bezwada Masulipatam .	The second section of the second seco		26,202				
Bellary-Rayadrug	3,124	5,631					
Tirrupattur-Krishnagiri .	. —2,379	12	6,241				
Morappur-Dharmapuri .	852	-447	3,187				
Kalka-Simla	. 67,772	2,83,434	3,61,286				
Azikhal-Mangalore		30,800	54,885				
Nagda-Muttra			39,451	-91,865	31,257	7,50	15,61
Madras and Southern Mahra Railway			65,61,577	1,04,43,662	The server	1,20,70	1,32,60
Baran-Kotah	•		of professional experiences	1,581	23,181	50	
第五日中央市场的影响的发展中央中央市场的	*** The Reservoir of		To on an and	Control of the second second second		11 THE RESERVE OF THE	50
TOTAL	18,49,26,704	19,41,38,062	19,00,45,198	15,31,15,315	9,00,44,205	21,14,03	21,43,03

BUDGET OF THE

APPENDIX -- continued.

COMMERCIAL AND FINANCIAL STATISTICS.

Table VI-Gross receipts, working expenses, and net earnings of Irrigation-Major Works for five years ending 1908-09, with Revised Estimates for 1909-10, and Budget Estimate for 1910-11.

DIRECT RECEIPTS— Mandalay canal	Rs. 2,03,313 4,61,355 2,10,623 70,448 13,96,628 30,14,166	Rs. 2,59,342 99,464 5,01,729 1,56,521 71,515	Rs. 3,91,658 2,68,091 4,87,689	Rs. 2,76,217	1909-10. Rs.	Estimate, 1910-11.	Estimate, 1911-12,
Mandalay canal Shwebo canal Orissa canals Midnapur canal Hijili Tidal canal Sone canals Ganges canal Lower Ganges canal Ditto, Branch	2,03,313 4,61,355 2,10,623 70,448 13,96,628 30,14,166	2,59,342 99,464 5,01,729 1,56,521 71,515	3,91,658	2,76,217		Re	
Mandalay canal Shwebo canal Orissa canals Midnapur canal Hijili Tidal canal Sone canals Ganges canal Lower Ganges canal Ditto, Branch	2,03,313 4,61,355 2,10,623 70,448 13,96,628 30,14,166	2,59,342 99,464 5,01,729 1,56,521 71,515	3,91,658	2,76,217		N.C.	ACCORDING TO CAMPAGE OF THE PARTY.
Shwebo canal Orissa canals Midnapur canal Hijili Tidal canal Sone canals Ganges canal Lower Ganges canal Ditto, Branch	4,61,355 2,10,623 70,448 13,96,628 30,14,166	99,464 5,01,729 1,56,521 71,515	2,68,091			THE REPORT OF THE PROPERTY OF	Rs.
Shwebo canal Orissa canals Midnapur canal Hijili Tidal canal Sone canals Ganges canal Lower Ganges canal Ditto, Branch	4,61,355 2,10,623 70,448 13,96,628 30,14,166	5,01,729 1,56,521 71,515			2,91,443	2,92,000	3,00,000
Orissa canals Midnapur canal Hijili Tidal canal Sone canals Ganges canal Lower Ganges canal Ditto, Fatehpur Branch	2,10,623 70,448 13,96,628 30,14,166	71,515	4.87.080	3,15,471	5,19,267	6,08,000	7,00,000
Midnapur canal Hijili Tidal canal Sone canals Ganges canal Lower Ganges canal Ditto, Fatehpur Branch	70,448 13,96,628 30,14,166	71,515		5,14,772	5,27,884	5,16,000	5,16,000
Hijili Tidal canal Sone canals Ganges canal Lower Ganges canal Ditto, Branch	13,96,628	71,515	1,53,330	1,74,734	2,02,123	1,94,000	1,90,000
Sone canals Ganges canal Lower Ganges canal Ditto, Branch	30,14,166		58,703	46,055	63,742	57,000	57,000
Lower Ganges canal	30,14,166	15,64,819	16,63,360	18,71,088		17,47,000	17,65,000
Lower Ganges canal Ditto, Fatehpur Branch		45,41.080	40,27,680	40,65,922		36,34,000	30,77,000
Branch	21,49,299	28,92,380	28,24,929	26,94,110	23,85,462	22,10,000	22,72,000
	1,62,015	2,68,441	3,01,590	3,64,066	3,45,349	3,00,000	2,40,000
	5,20,088	11,19,818	8,28,606	8,17,525	8,02,427	7,58,000	6,13,000
Eastern Jumna canal	10,69,416	16,15,213	15,27,883	13,84,614	14,53,383	12,53,000	13,46,000
† Dun canal · · ·			98,696	1,18,886	1,16,223	1,14,000	1,14,000
† Bijnor canal			18,760	26,778	30,111	30,000	26,000
Betwa canal	1,94,969	2,63,612	2,11,431	1,19,447	2,86,365	1,89,000	2,10,000
Western Jumna canal	27,58,415	31,38,384	30,70,580	24,11,139	21,64,690	17,69,000	26,10,000
Lower Chenab canal	65,97,316	76,84,112	60,71,272	71,18,579	84,95,508	76,94,000	76,00,000
Upper Bari Doab canal	31,84,267	35,69,867	33,86,707	35,16,300	35,33,808	35,61,000	35,00,000
	27,06,842	32,20,358	31,05,728	30,19,407	21,04,786	20,10,000	24,07,000
Sirhind canal	7,78,837	13,56,667	13,62,674	19,34,822	21,04,205	23,10,000	21,00,000
Lower Julian Canal	1,62,950	1,62,445	1,20,276	1,44,057	1,78,155	2,25,000	1,50,000
Indus Inundation canals .	4,39,630	5,12,330	5,32,841	5,43,658	5,67,754	5,79,000	5,80,000
Lower Swat River canal			1,25,644	1,56,585	1,63,762	1,90,000	2,00,000
Kabul River canal	1,12,357	1,08,822	1,17,722	1,24,262	1,27,098	1,30,000	1,35,000
Godavari Delta System .	70,866	83,765	81,657	83,697	88,683	87,000	95,000
Kistna " "	2,586	2,525	2,727	5,798	2,074	3,000	3,000
Pennér River canals "			3,375	3,956	10,241	12,000	5,000
Periyar Project	3,926	1,995	3,373	2,407	4,549	6,000	5,000
Cauvery Delta System .	1,325 785		2,457	2,637	2,777	4,000	3,000
Rushikulya Project	703	1,036	2,591	1,679	2,320	4,000	2,000
Lower Coleroon anicut system			866	744	815	1,000	1,000
Shatiatope anicut " .			75,284	66,755	1,01,774	83,000	84,000
Desert canal	1,07,205	1,11,170	41,325	44,222	43,131	47,000	43,000
Begari " · · ·	42,861	40,217	49,406	31,654	23,572	31,000	19,000
Eastern Nara Works	45,229	37,473	3,43,020	3,66,300	3,54,618	3,52,000	3,62,000
Mutha canals	3,70,380	3,28,532	4,60,671	2,95,164	4,01,109	3,08,000	3,89,000
Nira canal	1,66,203	2,27,150	16,488	16,101	20,238	30,000	16,000
Jamrao canal	1,25,359	16,940					15,26,000
Other projects	9,07,673	11,73,575	12,81,125	10,34,748	14,49,919		13,20,000
Tomas	2 80 27 222	3,51,33,476	2 21 20 215	2.27.14.256	3.46.06.161	* 3.27.42.000	3,38,61,00
TOTAL .	2,00,3/,332	3,51,33,47	3,3,1,20,2	313/114133	3,4-,,	35-724-7	
PORTION OF LAND REVENUE DUE						. 100	get .
TO INDICATION							
TO IRRIGATION—	16,944	30,596	5,505	53,345	53,648	57,000	60,000
Mandalay canal	10,944	14,595	TO SHARE THE SHARE SHOWN AS THE SHARE THE SHARE SHOWN	26,791	42,934		1,26,000
Shwebo canal .	9,10,288	9,19,139		9,23,276		1022 CONTROL STORY CONTROL STORY SECTION AND A STORY A	9,29,000
Ganges canal				4,16,669		# 45% CASES FEEDER MEDITED AND AND ALC: V.	4,30,000
Lower Ganges canal	3,73,152	그 아내는 하스턴 가장에서 하다	388	388			
Ditto Fatehpur Branch .	2.53.052	3 53 052	2,53,952				2,54,000
Eastern Jumna " .	2,53,952		24,980	24,980			25,000
† Dun canal	***		14,984				15,000
+ Bijnor canal			4,904	14,954	-4,954		
Carried over	15,54,336	16,06,951	16,62,965	17,14,385	1.7,49,997	18,03,000	18,39,000

as under r - Budget. - Rs. 1,70,600 6,48,000

*Excluding Civil Officer's figures
Revised.
Rs.
ed Provinces 1,60,000
ab . 15,60,000 United Provinces Punjab. Total . 17,20,000 8,18,000

APPENDIX -continued.

COMMERCIAL AND FINANCIAL STATISTICS.

Table VI—Gross receipts, working expenses, and net earnings of Irrigation—Major Works, for five years ending 1908-09, with Revised Estimates for 1909-10, and Budget Estimates for 1910-11—continued.

			ACTUALS.			Revised	Budget
	1905-06.	1906-07.	1907-08.	1908-09.	1909-10.	Estimate,	Estimate, 1911-12.
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Brought forward .	15,54,336		16,62,965	17,14,385	ESTATION AND RESIDENCE OF CONTROL THEY	18,03,000	
PORTION OF LAND REVENUE DUE	15,54,330	10,00,931	10,02,903	1,14,303	-1,49,997	10,03,000	18,39,000
TO IRRIGATION—contd.				and a facilities that			
Lower Chenab canal	11,28,751	10,95,882	10 51 000	10 24 180	16,99,083	16 22 222	22 12 000
Lower Chenab canal							27,12,000
Upper Bari Doab canal .	2,99,249					3,65,000	3,46,000
Lower Jhelum "	81,613		3,19,280	3,78,515			4,55,000
Indus Inundation canals	2,73.536						2,60,000
Lower Swat River canal	48,672	50,420					50,000
+ Kabul River canal			2,175				10,000
Godavari Delta System .	34,27,101	33,02,168	34,23,425	35.14,232	34,04,419	34,19,000	34,19,000
Kistna "	29,64,950		31,27,650		32,62,547	33,41,000	33,41,000
Pennér River canals ,.	4,24,710		5,30,680			5.75,000	5,75,000
Periyar Project	4,85,029		5,19,689			5,15,000	5,25,000
Cauvery Delta System .	9,29,106		9,32,393				9,82,000
Rushikulya Project	1,05,745	1,04,874	1,04,557		1,16,318		1,66,000
+ Lower Coleroon anicut system	••		2,77,144	2,78,952	2,81,959	2,96,000	2,96,000
† Shatiatope anicut	••••	***	1,04,152	1,06,654		1,01,000	1,01,000
Desert canal	2,67,663	2,56,319	1,32,387	2,68,678	2,29,577	2,45,000	2,58,000
Begari	4,41,417	4,69,903	5.27,973	5,49,748	4,80,083	4,90,000	4,56,000
Eastern Nara Works	6,31,933	6,82,701	4,62,019	5,53,773		5,15,000	5,54,000
Mutha canal	-11,391					THE RESERVE OF THE PARTY OF THE	
Nira canal	-8,104		-22,407				
Jamrao canal	7,80.961	6,52,546	6,24,200				5,91,000
Other projects	7,06,410		11,57,797			21,44,000	20,68,000
TOTAL .	1,45,31,687	1,51,04,710	1,56,07,989	1,63,65,668	1,67,60 820	1,79,90,000	1 90,04,000
TOTAL REVENUE-				COOP (C) C ATTENDED TO SERVICE			
Mandalay canal	2,20,257	2,89,938	3,97,163	3,29,562	3,45,091	3,49,000	3,60,000
. Shwebo canal	Santalian Park	1,14,059	2,92,167	3,42,262		7,01,000	8,26,000
Orissa canals	4,61,355	5,01,729	4,87,689	5,14,772		5,16,000	
Midnapur canal	2,10,623		1,53,330			1,94,000	1,90,000
Hijili Tidal canal	70,448		58,703	46,055		57,000	57,000
Sone canals	13,96,628		16,63,360			17,47,000	17,65,000
Ganges canal	39,24,454				46,71,003	45,63,000	
Lower Ganges canal	25,22,451		32,41,598	31,10,779	28,15,164	26,40,000	27,02,000
	23,22,431	32,01,049	32,41,390	31,10,7,9	20,13,104	20,40,000	27,02,000
Ditto Fatehpur Branch	1.60	2,68,441	201028	26. 151	2 45 505	0.00.000	2 40 000
	1,62,015		3,01,978				
Agra canal	5,20,088						
Eastern Jumna canal	13,23,368		A CHARLEST A STORY AND RESERVE				
Betwa canal	1,94,969						
†Dun canal	•••		1,23,676		1,41,203	1,39,000	
†Bijnor canal			33,744	41,762		45,000	
Western Jumna canal	27,58,415	31,38,384	30,70,580			17,69,000	
Lower Chenab canal	77,26,067	87,79,994	71,22,604				1,03,12,000
Upper Bari Doab canal .	34 83,516		36,99,711	38,36,153		39,25,000	38,46,000
Sirhind canal	27,66,842	32,20,358	31,05,728		CHAINSON AS ANY DISCRESSIBLE ARRESTS	20,10,000	24,07,000
Lower Jhelum canal	8,60,450		16,81,454		25,07,574	27,66,000	25,55,000
Indus Inundation canals .	4,36,486		4,36,665	3,88,257	4,52,718	4,50,000	4,10,000
Lower Swat River canal .	4,88,302	5,62,750	5,83,234		6, 18, 130	6,29,000	6,30,000
†Kabul River canal			1,27,819		1,69,198	2,00,000	2,10,000
Godavari Delta System .	35.39,458	RESTRUCTION CONTRACTOR STATES AND ADDRESS.	35,41,147			35,49,000	35,54,000
Kistna "	30,35,816	31,08,369	32,09,307	32,91,362	33,51,230	34,28,000	34,36,000
	0 ,00,			The second			
		STREET, STREET	THE RESIDENCE OF THE PARTY OF T	AND REAL PROPERTY AND PERSONS ASSESSED.	STATE OF THE PARTY	THE RESERVE OF THE PERSON NAMED AND POST OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND P	
* * * * * * * * * * * * * * * * * * * *							
Carried over	2.60.12.008	4.31.15.041	4,11,04,120	4,26,45,951	4,33,64,145	4,17,98,000 4	,38,35,000

APPENDIX- continued.

COMMERCIAL AND FINANCIAL STATISTICS.

Table VI—Gross receipts, working expenses, and net earnings of Irrigation—Major Works, for five years ending 1908-09, with Revised Estimates for 1909-10, and Budget Estimates for 1910-11—continued.

			ACTUALS.		410	Revised Estimate,	Budget Estimate,
	1905-об.	1906-07.	1907-08.	1908-09.	1909-10.	1910-11.	1 11-12.
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Brought forward .	3,60,42,008	4,31,15.941	4,11,04,120	4,26,45,951	4,33,64,145	4,17,98,000	4,38,35,00
TOTAL REVENUE—concld.							
Pennér River canals	4,27,296			5,80,095			
Periyar Project	4,88,955	4,95,672			5,45,199		
Cauvery Delta System .	9,30,431	9,17,934					
Rushikulya Project	1,06,530	1,05,910		1,11,707			
†Lower Coleroon anicut system			2,79,735		2,84,279		
†Shatiatope anicut ,, .	060		1,05,018				
Desert canal	3,74,868			3.35,433			DREEDS (C. W. SERVELL) 1, 13 (1.1.)
Begari ,,	4,84,278				5,23,214		
Eastern Nara Works	6,77,162						
Mutha canals	3,58,989			3,55,401	3.44.501	3,52,000	
Nira canal	1,58,099			2,80,950	3,81,345	3,08,000	
Jamrao canal	9,06,320				5 77,867	6,52,000	
Other projects	16,14,083	22,89,692	24.38,922	22,68,328	28,89,528	35,48,000	35,94,00
TOTAL .	4,25,69,019	5,02,38,186	4,87,28,204	5,00,80,024	5,13,66,981	5,07,32,000	5,28,65,000
WORKING EXPENSES—	15.79 (Tab		3000				
Mandalay canal	99,165	85.898	81,472	82,392	81,457	85,000	93,000
Shwebo canal	99,103	47,241	1,19,394		1,37,721		1,77,000
Orissa canals	3,53,817	3,99,092	4,30,069				4,54,000
Midnapur canal	1,42,981	1,61,123		2,12,361	2,21,375		2,16,000
Hijili Tidal canal	45,518	51,493		46,676		 Control of the Control of the Control	51,000
Sone canals	4,75,823	5:7.3,895	7,51,790			 **Col.25**COL958************************************	6,96,000
Ganges canal	12,48,973	13,16,804	12,22,219	12.56,713			12,22,000
Lower Ganges canal	9.38.717	10,46,866	10,43,099	10,36,765			9,94,00
Ditto Fatehpur Branch .	1,28,022	1,22,204	1,33,344				1,16,00
Agra canal	2,88,274	3,32,366	3,16,712				3,38,00
Eastern Jumna canal	3,99,569		4,18,193	4,11,535		4,18,000	3,86,00
Betwa canal	1,33,784	1,08,053	1,23,490				1,45,00
†Dun canal	-,33,7 - 1		81,194		1,33,133		1,01,00
†Bijnor canal			16,589	16,765			18,00
Western Jumna canal	10,32,192						10,00,00
Lower Chenab canal	17,37,856		18,65,256				21,50,000
Upper Bari Doab canal	11,62,570						12,75,00
Sirhind canal	8,68,842			8,99,546			8,50,00
Lower Jhelum canal	6,61,147						8,00,000
Indus Inundation canals	3,21,049		3.69,311	4,47,559			4,00,00
Lower Swat River canal .	83,924	1,13,839		1,36,679			1,20,000
†Kabul River canal			46,616	60,122			80,000
Godavari Delta System .	7,52,964	6,30,672	7.11,456				8,69,000
Kistna " " .	6,80,810	6,39,218	5,33,036				6,23,000
Pennér River canals "	87,180		67,953				66,000
Periyar Project	98,514		1,65.530		1,35,374		1,12,000
Cauvery Delta System	67,864		81,303			VEX.P16.52025323.0 YCM/036104.038047.0390	1,46,00
Rushikulya Project	47,713	7/6-1021/31/2020/4/25/1956/004/25/31/9/50	41,387	47,355	48,383		42,00
+Lower Coleroon anicut system .			75,771	59,902			85,000
†Shatiatope anicut . " .			23,784	22,218		PESSEZZA RESERVAÇÃO DESCRIPTOR DE PROPERTOR	30,000
Desert canal	1,38,793	1,39,328					1,36,000
Carried over .	1,19,96,061	1,27,32,437	1,34,12,220	1,36,32,408	1,44,35,099	1,45,41,000	1,37,91,000

APPENDIX—continued.

COMMERCIAL AND FINANCIAL STATISTICS.

Table VI—Gross receipts, working expenses, and net earnings of Irrigation—Major Works, for five years ending 1908-09, with Revised Estimates for 1909-10, and Budget Estimates for 1910-11—continued.

			ACTUALS.			Revised	Budget,
	1905-06.	1906-07.	1907-08.	1908-09.	1909-10.	Estimate.	Estimate 1911-12.
. Brought forward .	Rs, 1,19,96,061	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
WORKING EXPENSES - concld.	1,19,90,001	1,2/132,43/	1,54,12,220	1,50,32,400	1,44,33,099	1,43,41,000	1,37,91,000
Begari canal	1,01,404	54,553	56,636	1,00,364	79,377	1,79,000	1,01,000
Eastern Nara Works .	1,02,972			2,19,669	1,64,741	1,75,000	2,11,000
Mutha canals	89,636			1,01,410	1,04,492	99,000	94,000
Nira canal	65,782				70,048	73,000	74,000
Jamrao canal	2,95,237		2,92,478		2,70,771	2,84,000	2,92,000
Other projects	8,16,255	8,37,096		10,78,116	12,88,638		18,99,000
TOTAL	1,34,67,347	1,41,69,487	1,50,60,137	1,55,48,826	1,64,13,166	* 1,67,08,000	* 1,64,62,000
	100000000000000000000000000000000000000						
NET REVENUE—		Marie Company					
Mandalay canal	1,21,092			2,47,170			
Shwebo canal	•	66,818					
Orissa canals	1,07,538				83,220		
Midnapur canal Hijili Tidal canal	67,642			-37,627	-19,252		
Sone canals	24,930					SHOULD AND ALL AND A DRIVEN THE PROPERTY OF	
Ganges canal	9,20,805				11,90,213		
Lower Ganges canal	26,75,481				33,73,373	32,99,000	
Ditto, Fatehpur Branch	15,83,734						
Agra canal	33,993	1,46,237			2,11,086	1,75,000	1,24,00
Eastern Jumna canal	2,31,814				4.18,473	4,34,000	
Betwa canal	9,23,799					10,89,000	
Dun canal			42,482			30,000	
Bijnor canal .	***	•••	17,155				
Western Jumna canal .	17,26,223	20,73,981	20,80,974	14,18,471	11,02,879		
Lower Chenab canal	59,88,211			65,24,526			
Upper Bari Doab canal .	23,20,946		22,13,477				
- Sirhind canal	18,38,000			21,19,861	12,76,158		
Lower Jhelum canal	1,99,303		9,58,395	14,86,529	17,07,408		
Indus Inundation canals .	1,15,437		67,354	-59.302			
Lower Swat River canal	4,04,378	4,48,911	4,64,392	4,57,430			
Kabul River canal	4,04,37	4,4-1,9	31,203				
Godavari Delta system .	06	27,80,318				27,59,000	26,85,00
Kistna	1 00 55 006						28,13,00
Pennér River canals	3,40,116		23.755.791.1 volved to 1 54.003/978948				5,12,000
Periyar Project .	3,90,441		3,57,534		4,09,825	4,22,000	4,18,00
Cauvery Delta system	8,62,567					8,12,000	8,41,00
Kushikulya project	58,817					1,31,000	1,27,00
Lower Coleroon anicut system .			2,03,964	2,20,729	2,24,258	2,40,000	
Shatiatope anicut		•••	81,234	85,180	81,205		
Desert canal . "	2,36,075		28,297	2,09,280	2,18,255		
Begari "	3,82,874		5,12,662			3,58,000	3,98,00
Eastern Nara Works	5,74,190	6,05,339				3,71,000	3,62,000
Mutha canals . Nira canal	2,69,353	2,27,352	2,39,232		2,40,009	2,53,000	2,68,000
Jamrao canal	92,317	1,45,583	3,63,554				3,15,000
Other projects	6,11,083	4,01,957	3,48,210				
	7,97,828	14,52,596	14,74,700				
TOTAL	2,91,01,672	3,60,68,699	3,36,68,067	3,45,31,198	3,49,53,815	3,40,24,000	3,04,03,000

Excluding Civil Officers' figures as under .—

Revised. Budget.

Rs. Rs.

United Provinces . 18,000 19,000
Punjab . 7,000 1,000

25,000 20,000

APPENDIX-continued.

TABLE VII .- CAPITAL ACCOUNT OF GUARANTEED AND SUBSIDIZED RAILWAYS. Actuals, 1909-1910.

	RAII	ways.							Amount in Rupees.	Amount in sterling at contract rates.	Equivalent at its. 15=£1.	Exchange.
1	GUARANT	EED RA	ILW	AYS.				+	R	£	R	R
		RCRIPTS.						06				
		RCRIE 13.							88,529	8,115	1,21.725	-33,190
adras												
		ADVANCES										
ladras							•		88,003	8,067	1,21,005	-33,00
			• 1.3									
	Ni	RECEI	PTS.									
ladras									526	48	720	-19
		****							(1)			
	SUBSID	IZED RA	ILW	AYS,		ucholi e ucholi e						
		RECEIPTE	ı.									
	Idar Road Brahmakl	ned					•		86,000	5,733 518	86,000 7,760	:
	Abmedabad-Dholka Ahmedabad-Paranti					•	•		7,760 46,610	3,107	46,610	
received in India.	Hardwar-Dehra Mymensingh-Jamalp		atho	eni	•	0.0			16,000	1,473	16,000	
1.g (Tapti Valley .	· · ·	·	•		•			16,130 5,90,904	39,394	5,90,904	
	Patti-Kasur .	•		То	TAL I	RECEI	PTS		7,85,503	52,367	7,85,503	
											0.000	
	WITH	DRAWALS	in li	IDIA.			· · · · · ·					
											-20,65,665	
Assam	Bengal		٠	•	•				-20,65,665 -14,60.703	-137,711 -97,380	-14,00,703	
Bengal Di	Nagpur tto Extensions	A ku wa							90,27,684	601,845	90,27,684	
Burma	Midland	100							50,81,211	338,748 646	50,81,211	\
Di	tto Saugor-Nath	190							-5,98,846	-39,923 -94,478	-5.98,846 -14,17,182	
Madras	and Southern Mahra	itta .	•		•				1,03,93,643	692,910	1,03,93,643	
									J. 20 71 20 071			
1	d Beckmakhad								20,665	1.378	20,665 57,715	
Amrits	oad Brahmakhed .								57.715 17.793	1,180	17.793	
Ahmed	abad-Dholka . labad-Parantij .								47,838	3,189	47,838 35,945	"
Llarde	ar-Dehra	nnathasa							35,945 49,305	3,287	49,305	
Tapti '	nsingh-Jamalpur-Jaga Valley								18,471 6,11,784	40.786	6,11,784	
Patti-F	Casur					-			8,59,516	MINISTRAL MARKET STATE OF THE S	8,59,516	A
				TOTAL	L WIT	HDRA	WALS		1,12,53,159	750,211	1,12,53.159	
				Net	With	draw	als ,		1,04,67,656	697,844	1,04,67,656	•••
	GUARANT	EED AN	ID S	UBSI	DIZE	D						
	GUARANT	RAILW	AYS.								1,04.66,936	_

APPENDIX-continued.

TABLE VII.—CAPITAL ACCOUNT OF GUARANTEED AND SUBSIDIZED RAILWAYS -continued.

Revised Estimate, 1910-1911.

Se general	RAILV	VAYS.		- 01 - 71 - 26 - 1				Amount in Rupees. (Omitting ooo.)	Amount in sterling at contract rates. (Omitting oo.)	Equivalent at Rs, 15=£1. (Omitting 000.)	Exchange.
						sh		· R	6	R	R
	SUBSIDIZED	RAIL	WAY	rs.							
	RECEIP	T8.									
	[Idar Road Bramakhed .		•		•			10,85	72,3	10,85	
1	Amritsar-Patti							42	2,8	42	·
.5	Ahmedabad-Dholka .							1	1	1	
eived A.	Ahmedabad-Parantij .							25	1,7	25	
Capital received in India.	Patti-Kasur					San to		2,47	16,5	2,47	
pita	Hardwar-Dehra							37	2,5	37	
రి	Mymensingn-Jamalpur-Jaga	innathg	anj					68	4,5	68	
	Tapti Valley							111	7	11	
			To	TAL I	RECEI	PT8		15,16	101,1	15,16	-
									 -	- 3)-5	
	WITHDRAWALS	in In	DIA.								
ssam	Bengal				•			-11,24	-74.9	-11,24	
engal	Nagpur	•	•		•	•		4,82	32,1	4,82	
Dit	to Extensions				•			39,26	261,7	39,26	
urma								19,92	132,9	19,92	
ndian I	Midland				•			-1,69,73	-1,131,5	-1,69,73	
Dit	to Extensions	•		•	•						
ucknov	w-Bareilly	•	٠			11.0		-1,12	-7,5	-1,12	
fadras	and Southern Mahratta .		•					-19,53	—130,2 [®]	19,53	
								-1,37,62	917,4	-1,37,62	
mritsa	r-Patti		2-8% 25-8 31-8 31-8					66			
	bad-Dholka			•		e de la companya de l			4.4	66	***
	bad-Parantij			•				5 i8	3	5	
	ad Bramakhed							11,50	1,2	18	••
	r-Dehra						1	20	76,7	11,50	••
	ingh-Jamalpur-Jagannathgan							66	1,3	20	
tti-Ka									4.4	66	
pti V		•						2,50	16,7	2,50	
			•			Ligaria I		15	1,0	15	
•								15,90	106,0	15,90	
				WITH		ALS		-1,21,73	-811,4	-1,21,72	
		Ne	t Wif	hdra	wals	•		-1,36,88	-912,5	-1,36,88	

APPENDIX—concluded.

TABLE VII - CAPITAL ACCOUNT OF GUARANTEED AND SUBSIDIZED RAILWAYS—concluded.

Budget Estimate, 1911-1912.

RAILWAYS.			Amount in Rupees. (Omitting coo.)	Amount in sterling at contract rates. (Omitting oo.)	Equivalent at Rs. 15=£1. (Omitting coo.)	Exchange. (Omitting ooo.
		•	R	£	R	8
SUBSIDIZED RAIL	WAYS.					
RECEIPTS.						
CAPITAL RECEIVED II	N INDIA.		100			
Ahmedabad-Dholka			. 10	7	10	••
Ahmedabad-Parantij		Supplied of Supplied	. 16	* 1,1	16	
Amritsar-Patti		1.1	. 66	4,4	66	••
Hardwar-Dehra			. 30	2,0	30	-
dar-Road-Brahmakhed		1000	2,27	15,1	2,27	-
Mymensingh-Jamalpur-Jagannathganj .		Company and and a second	. 54	3,6	54	•••
Patti-Kasur	e en en en kompo	manufacture property and	. 1,10	_ 7.3	1,10	-
Tapti Valley	•		. 35	2,4	35	
	Тота	L RECEIPTS	5,48	36,6	5,48	
				per Care or a	Total Control	100000000000000000000000000000000000000
				- To		
WITHDRAWALS IN	INDIA.		-10,97	—73,1	-10,97	
Bengal-Nagpur			9,37	62,5	9,37	
Ditto Extensions		The second second second	69,98	466,5	69,98	-
Burma			20,90	139,3	20,90	-
Lucknow-Bareilly			-1,71	-11,4	-1,71	\
Madras and Southern Mahratta			. —16,24	-108,3	-16,24	
			71,33	475,5	71,33	
Ahmedabad-Dholka			. 10	7	10	-
Ahmedabad-Parantij			25	1,7	25	
Amritsar-Patti			. 66	4,4	66	-
Hardwar-Dehra			. 30	2,0	30	•••
ldar Road Brahmakhed			2,27	15,1	2,27	
Mymensingh-Jamalpur-Jagannathganj		. 10.	. 54	3,6	54	-
			1,10	7.3	1,10	
Tapti Valley		•	. 35	2,4	35	
			5,57	37,2	5,57	
				512,7	76,90	
	TOTAL W	THORAWALS	76,90	312,7		

GOVERNMENT OF INDIA.

DEPARTMENT OF REVENUE AND AGRICULTURE.

Rainfall summary for the seven days ending at 8 hrs. on Thursday, the 23rd March 1911, based on the Indian Daily Weather Reports of the period.

- 1. The disturbance which was beginning to affect northwest India at the close of last week extended eastwards, and gave general rain on the 16th over the whole area northwest of a line from Surat to Meerut, except in parts of Kashmir. Precipitation was nearly general on the 17th in Kashmir, the North-West Frontier Province, the Punjab excepting the southwest, and the northern districts of the United Provinces but the area of disturbance was rapidly contracting. On the 18th the unsettled conditions practically disappeared after giving fairly general precipitation in Kashmir and local in the northern districts of the Punjab and the North-West Frontier Province. No further rain of any significance was reported during the remainder of the week; but at the close a fresh depression from Persia was beginning to affect the districts along the northwest frontier.
- 2. Temperature was considerably below normal in northwest India, but at the end of the week it gave indications of a general rise and became above normal in Baluchistan. Similar conditions though not so strongly marked, prevailed in the central parts of the country. In northeast India temperature was rather high locally on the 19th and 20th, but on the 21st it fell, and on the 22nd was below normal. Conditions in the Peninsula and Burma did not depart to any large extent from normal.
- 3. Burma.—The only rainfall of importance reported, was 1.30" at Toungoo on the 21st.

Northeast India, including Orissa.—Light falls of rain occurred in Orissa on the 17th, in eastern Assam on the 18th and over the greater part of the division on the 19th and 20th: a heavy fall was reported at Silchar on the 20th, and moderately heavy rain had fallen also at Cherrapunji.

The United Provinces, Central India and the Central Provinces.—Light general rain fell in the northwest of the United Provinces on the 16th, and heavy falls were reported locally in this area on the 17th. No other rainfall of importance occurred.

Northwest India.—Rainfall was general on the 16th, except in parts of Kashmir, and heavy falls occurred locally. On the 17th precipitation was nearly general in the Punjab except the southwest, Kashmir and the North-West Frontier Province, and on the 18th fairly general in Kashmir and local in the northern districts of the Punjab and North-West Frontier Province. It largely diminished on the 19th and only a few falls in Kashmir and the Punjab were reported. During the remainder of the week there was no rainfall of importance.

The Peninsula.-Light isolated falls of rain were recorded on the 16th and 17th.

- 4. The greatest amounts of precipitation during the week were as follows :-
 - March 16th. Muktesar 1.05", Rawalpindi 2.70", Khushab 2.00", Multan 1.40", Murree 1.65", Cherat 4.69", Peshawar 1.84", Bikaner 1.73" and Dwarka 1.87".
 - " 17th. Chakrata 3'31", Dehra Dun 1'51", Simla 2'15", Murree 1'13", Sialkot 1'33", Rawalpindi 3'21", Srinagar 1'07" and Minimarg 3'33".
 - " 18th. Murree 1'75".
 - " 20th. Cherrapunji 1.48" and Silchar 3.25".
 - " 21st. Toungoo 1'30".

5. Precipitation during the week was heavier than usual in the United Provinces West, the Punjab, Kashmir, the North-West Frontier Province, Sind, Rajputana and Gujarat. For the period 2nd December to 23rd March it was in excess in Assam, the United Provinces, the Punjab. Kashmir, the North-West Frontier Province, Baluchistan, Sind, Rajputana West, Gujarat, Central India East, Berar and Mysore.

Bay Islands	Actual rainfall in inches. 2 0 0'2 0 0'6 0'1 0'2 0'1 0'1 0'1	Normal rainfall in inches.	Excess or defect in inches. 4 -0°1 -0°5 -0°3	Actual rainfall of season to date in inches.	Normal rainfall in inches.	Excess or defect in inches. 7 — 3'2 — 0'7 — 0'6	SEASC PERCEL DEPAR FROM N This week, 8 - 42 - 47	Last week.
Bay Islands Lower Burma Upper Burma Assam Assam Eastern Bengal Bengal Orissa Chota Nagpur Bihar United Provinces, East United Provinces, West Punjab, East and North Punjab, South-west Kashmir NW Frontier Province Baluchistan Sind Rajputana, West Rajputana, East Gujarat Central India, West Central India, Bast	0 0'2 0'1 0'1 0'1 0'1	0°1 0°2 0°1 1°1 0°4	-0.2	4'5 o'8 o'4	7.7	— 3°2	- 42	— 41
Bay Islands Lower Burma Upper Burma Assam Assam Eastern Bengal Bengal Orissa Chota Nagpur Bihar United Provinces, East United Provinces, West Punjab, East and North Punjab, South-west NW Frontier Province Baluchistan Sind Rajputana, West Rajputana, East Gujarat Central India, West Central India, East	0 0'2 0'1 0'1 0'1 0'1	0°1 0°2 0°1 1°1 0°4	-0.2	o'8 o'4	1.2	- 0.7		
Lower Burma Upper Burma Assam Eastern Bengal Bengal Orissa Chota Nagpur Bihar United Provinces, East United Provinces, West Punjab, East and North Punjab, South-west Kashmir NW Frontier Province Baluchistan Sind Rajputana, West Rajputana, East Gujarat Central India, West Central India, East	0°2 0 0°6 0°1 0°2 0°1	0'2 0'1 1'1 0'4	-0'1 -0'5	o'8 o'4	1.2	- 0.7		
Upper Burma Assam Eastern Bengal Bengal Orissa Chota Nagpur Bihar United Provinces, East United Provinces, West Punjab, East and North Punjab, South-west Kashmir NW Frontier Province Baluchistan Sind Rajputana, West Rajputana, West Central India, West Central India, East Central India, East	0.1 0.1 0.1 0.1	0'1 1'1 0'4	-0.2	0'4			1	- 54
Assam Eastern Bengal Bengal Orissa Chota Nagpur Bihar United Provinces, East United Provinces, West Punjab, East and North Punjab, South-west Kashmir NW Frontier Province Baluchistan Sind Rajputana, West Rajputana, East Gujarat Central India, West Central India, East	0.0 0.1 0.5 0.1	0'4	-o·5		10		- 60	
Eastern Bengal Bengal Orissa Chota Nagpur Bihar United Provinces, East United Provinces, West Punjab, East and North Punjab, South-west Kashmir NW Frontier Province Baluchistan Sind Rajputana, West Rajputana, East Gujarat Central India, West Central India, Bast	0°1 0°2 0°1	0.4		7.1				Sugar Sugar
Bengal	0°1 0°1	0.3	-0.3	TO SUPPLIE OF STREET	5'5	+ 1.6	+ 29	
Orissa Chota Nagpur Bihar United Provinces, East United Provinces, West Punjab, East and North Punjab, South-west Kashmir NW Frontier Province Baluchistan Sind Rajputana, West Rajputana, East Gujarat Central India, West Central India, Bast	0.1			1.7	2.8	- 11	- 39	
Chota Nagpur	0,1	N BOBS 2000 V 2	-0.1	1.3	2 4	- 1.1	- 46	
Bihar United Provinces, East United Provinces, West Punjab, East and North Punjab, South-west Kashmir NW Frontier Province Baluchistan Sind Rajputana, West Rajputana, East Gujarat Central India, West Central India, Bast		0.3	- 0'2	22	2.4	- 0.3	- 8	1440 - Tent
United Provinces, East United Provinces, West Punjab, East and North Punjab, South-west Kashmir NW Frontier Province Baluchistan Sind Rajputana, West Rajputana, East Gujarat Central India, West Central India, East	0	C.3	-0.1	1.6	2.2	- 0.0	- 36	— 35
United Provinces, West Punjab, East and North Punjab, South-west Kashmir NW Frontier Province Baluchistan Sind Rajputana, West Rajputana, East Gujarat Central India, West Central India, East		0'1	-0.1	1.3	1.6	- 0.3	- 19	- 13
Punjab, East and North Punjab, South-west Kashmir NW Frontier Province Baluchistan Sind Rajputana, West Rajputana, East Gujarat Central India, West Central India, East	0	o'I	-0.1	5.0	1'9	+ 1.0	+ 53	+ 61
Punjab, South-west Kashmir NW Frontier Province Baluchistan Sind Rajputana, West Rajputana, East Gujarat Central India, West Central India, East	0.4	0.1	+0.3	6.7	3.1	+ 36	+116	+110
Punjab, South-west Kashmir NW Frontier Province Baluchistan Sind Rajputana, West Rajputana, East Gujarat Central India, West Central India, East	1.0	0.1	+1.8	10.5	4'3	+ 5'9	+137	+ 98
Kashmir NW Frontier Province Baluchistan Sind Rajputana, West Rajputana, East Gujarat Central India, West Central India, East	1'5	0.1	+1'4	5.0	2'2	+ 2.8	+12	+ 67
NW Frontier Province	0.6	0.4	+0.5	8.6	4'5	+ 4.1	+ 9	+ 95
Baluchistan	1.6	0.3	+1'3	9'3	3'4	+ 5'9	+17	+148
Sind	0.5	0.3		9.5	5'7	+ 3.8	+ 6	+ 72
Rajputana, West	0.2	c	+0'5	3.1	0.0	+ 2'2	+24	+189
Rajputana, East	1'0		+1'0	2.2	0.7	+ 1.5	+21	+ 71
Gujarat	0.1		+0.1	1.0	1'0	0		- 10
Central India, West		25.00	+0.3		0.3	+ 0.8	+40	+250
Central India, East	0.3							7 - 67
	0		0					-
			0.1		2.3		出来的	4
Berar	0	0.1	- 0.1		1.2			
Central Provinces, West	0	0,1	-0.1	1'0	1.7		1000	
Central Provinces, East	C	0.1	-0, I	1'3				9 -13
Konkan	C	0	0	0	0.5			0 -100
Bombay Deccan		1.0	-0.1	0	0.0	- 0.0	-10	-100
Hyderabad, North		0.1	-0.1	0.3	1.1	- 08	3 - 7	3 - 70
Hyderabad, South		0,1	-0.1	O	0.8	- 0.8	-10	0 -100
Mysore		0.1	-0.1	. 111	0.0	+ 0	5 + 8	3 +120
Malabar		0'4	0'4	0'3	2.8	- 2	5 - 8	9 - 87
Madras, South-east		0 0.3	-0'2	0.4	6.8	- 6	· - 9	0 - 89
Madras Deccan		0 6.1	-0.1		0.8	- 01	8 -10	00 -100
Madras Coast, North		0 0'1						1/2

GILBERT T. WALKER,
Director-General of Observatories.

E. D. MACLAGAN,
Secretary to the Government of India.

SIMLA; The 23rd March 1911.

GOVERNMENT OF INDIA. DEPARTMENT OF REVENUE AND AGRICULTURE.

Season and Crop Prospects for the week ending Saturday, 18th March 1911.

Burma.—No rain is reported in Lower Burma and only light showers in a few districts of Upper Burma, the Northern Shan States, the Chin Hills and the Pakokku hill tracts. Winnowing of winter rice is finished and transplanting of spring rice is progressing. Harvesting of early miscellaneous crops continues and that of wheat has begun. Standing crops promise well except beans in Prome and gram and beans in parts of Minbu. The price of unhusked rice remains above normal at the principal export towns.

Eastern Bengal and Assam.—A little rain was received almost everywhere. In Lakhimpur and the Chittagong Hill Tracts some damage has been done to crops by hail. Satisfactory progress is being made with ploughing and sowing of jute, rice and til. On tea gardens, hoeing and pruning are practically finished. Prospects are generally favourable but blight has appeared in Lakhimpur. The average price of common rice shows a slight tendency to rise. Cattle disease is prevalent in Dacca, Noakhali and the Naga Hills.

Bengal.—The rainfall was general all over the Province except Cooch Behar. The fall was heavy in the Burdwan, Presidency and Chota Nagpur divisions and also in Gaya, Shahabad, Bhagalpur, Balasore, Angul and Sambalpur and light to moderate elsewhere. The recent rainfall has facilitated ploughing operations but has damaged standing spring crops in Murshidabad and Shahabad. Damage by hail is reported from Sambalpur and Palamau. Pressing of sugarcane is still in progress. Planting of sugarcane, harvesting of spring crops and preparation of lands for the next season's crops continue. The price of common rice has risen in Midnapore, Jessore, Patna, Gaya, Champaran, Monghyr, Puri, Hazaribagh, Ranchi and Cooch Behar and has fallen in Burdwan, Murshidabad, Shahabad, Darbhanga and Angul. Cattle disease is reported from Burdwan, Midnapore, Murshidabad, Gaya, Muzaffarpur, the Sonthal Parganas and from all the districts of the Orissa and Chota Nagpur divisions except Cuttack, Balasore, Ranchi and Singhbhum. Fodder is reported to be scarce in parts of the Sonthal Parganas. The supply of water is ample throughout the Province except in parts of Burdwan.

United Provinces.—Rain fell throughout the Provinces but exceeded r inch only in the Himalayan and seven western districts. A large number of districts report slight damage from rain, hail or cloudy weather but except possibly in Cawnpore no serious harm has been done to standing crops and prospects are still good. Harvesting is in full swing except in north-western districts. Opium extraction and sowing of sugarcane continue. Twelve districts report cases of cattle disease but the general condition of agricultural stock is good. Fodder and supplies are ample. Prices have fallen in four and risen in five districts. Elsewhere they are stationary.

Punjab.—Heavy rain has fallen in all districts. The condition and prospects of standing crops are good to average except in the Bhakkar Tahsil of the Mianwali district where they are poor. Barley is being harvested in Gurgaon. Sowings of extra spring crops, sugarcane and cotton and ploughings for other autumn crops continue. Agricultural operations were retarded in Jullundur and Sialkot owing to incessant rain. Standing crops have been damaged to some extent by excessive rain and hailstorms in parts of Hissar, Rohtak, Gurgaon, Ambala, Ferozepore, Mianwali and Lyallpur and by floods in parts of Delhi and Lahore. Prices are easy but have risen slightly in some districts. The condition of cattle is generally good. Fodder is sufficient.

North-West Frontier Province.—Good rain fell during the week throughout the Province and was beneficial to unirrigated crops generally and for extra spring sowings. The condition of standing crops generally varies from average to good but irrigated crops in Peshawar are reported below the average. Planting and pressing of sugarcane are still in progress in Bannu. Extra spring sowings are in progress. Floods are reported in the Tochi and Kurram rivers and in the hill torrents in Bannu. A slight hailstorm occurred in several villages of the Bannu tahsil but no damage was done to standing crops. The water supply is below normal in the Shigga and Pakha circles of the Marwat tahsil in the Bannu district but is sufficient elsewhere. Irrigation from the Paharpur canal in the Dera Ismail Khan district continues. Fodder is generally procurable throughout the Province. Cattle are generally in good condition. The public health is

generally good except in Dera city. Prices of food grains are fluctuating. Prices:— wheat $13\frac{13}{16}$ to $20\frac{1}{3}$, gram $19\frac{3}{16}$ to 30, maize $16\frac{11}{16}$ to $29\frac{9}{16}$ and bajra $22\frac{1}{2}$ to $23\frac{1}{8}$ seers per rupee.

Jammu.—Good rain fell during the week. Prices are steady. Wheat sells from 14 to 22 and maize from 16 to 30 seers per rupee. The condition of standing crops is good. Cattle disease of mild type prevails in the Rampur, Basohli and Jammu tahsils. Fodder is sufficient.

Kashmir.—Sleet and snow followed by frost for a short time fell during the week. The weather was very bad early in the week but latterly it was bright. There is no disease among cattle. Fodder is sufficient. Prices are unchanged.

Rajputana.—The rainfall in cents was:—Bikaner 75, Jodhpur 26, Mewar 57, Hilly Tracts 123, Banswara 48, Partabgarh 32, Shahpura 89, Kotah 34, Jaipur 149, Kishengarh 45, Alwar (average) 60, Karauli (average) 32, Bharatpur 40, Dholpur 22, Ajmer (average) 53 and Merwara 74. Irrigation of spring crops and harvesting continue. Standing crops are good but have suffered from the rain in Mewar, Jaipur, Karauli, Dungarpur and Bharatpur. Cattle disease continues in Banswara but is abating in Dungarpur. Fodder is sufficient. Prices have risen by 1 seer 1 chattak in Jaisalmer and have fallen by 8 chattaks in Partabgarh and by 1 chattak in Tonk. They were steady elsewhere.

Central India.—The rainfall was partial in Gwalior and some light showers fell all over Malwa and in parts of the Bhopal and Bhopawar Agencies. The weather is cooler than usual. Crops are in good condition and prospects so far are favourable. Spring crops are being harvested and the outturn is generally good. Some cattle disease prevails in parts of Indore, Baghelkhand, Bundelkhand and Bhopawar. Prices continue low in Bhopal; they are falling in Baghelkhand and Bundelkhand and are steady elsewhere. Poppy has suffered somewhat from frost and cold winds. Crops are being irrigated in Gwalior. Tapping and weeding are in progress in Indore.

Central Provinces.—The days are hot but the nights and mornings are cold. Bilaspur received 1 inch of rain during the week and Damoh and Mandla had also light showers amounting to 17 and 21 cents respectively. Cutting of spring crops continues and prospects of the crops are good. Fodder and water are adequate. Cattle are healthy. The prices of staple food grains remained stationary or fluctuated slightly, exhibiting a tendency to fall.

Feudatory States.—During the week ten States had rain varying from 17 cents in Jashpur to 1½ inches in Raigarh. The rain was accompanied with hail in Kawardha, Raigarh, and Korea. Harvesting of spring crops continues and prospects are good. Pasturage and water are sufficient. Prices—wheat fell by 2 seers per rupee in Sarangarh

Bombay.—Rain fell during the week in parts of Sind, Gujarat, Thana, Nasik and the Gujarat Native States. Standing spring crops have suffered slightly from frost in parts of Sukkur, the Upper Sind Frontier, Ahmedabad and Ahmednagar, from rain in Karachi, Larkana, Kaira, the Panch Mahals, Palanpur and Baroda, from unfavourable wind in the Upper Sind Frontier, from blight in Sholapur and are good elsewhere. Estimates of outturn are generally fair to good. Harvesting of spring crops is progressing generally. Threshing continues in parts of Broach and the Deccan. Cotton picking is progressing in parts of Gujarat, the Karnatak, Baroda, Cutch and Rewa Kantha. The fodder supply is adequate. Agricultural stock is deficient in parts of the Deccan but is generally in good condition. Water for drinking and irrigation is generally adequate. Grain stocks are sufficient. Prices have risen in Surat, Kanara and Poona, have fallen in East Khandesh and Sholapur and are generally stationary elsewhere. The quantity purchaseable per rupee is in Sind 8 to 30 per cent, in the Konkan 13 to 28 per cent, in the Deccan 11 to 32 per cent and in the Karnatak 23 to 28 per cent. less than the normal. In Gujarat prices ranged from normal to 29 per cent. less.

Hyderabad.—Slight local showers of rain only fell during the week. Spring crops are fair and harvesting is progressing. The crops, especially juar, have been damaged in parts by the severe cold. Cotton has been injured by rats in the Kushtagi taluka of the Raichur district. Late rice sowings have been completed. The crop is fair to good and is being weeded in many parts. Cattle disease prevails in nine talukas. Prices:—wheat 8, coarse rice 7½ and juar 14 seers per rupee in districts, showing a fall of ½ seer in the price of juar. White juar is selling in Hyderabad city at 11 seers and yellow juar at 12, showing a rise of 1 seer. The highest price in districts is 9 seers in Warangal and the lowest 24 seers in Mahbubnagar.

Mysore. - Very slight rain fell in Bangalore and parts of the Mysore State. Prices of food grains are generally steady and markets are well supplied. The outturn of harvests

and prospects of the season are good. Cattle are generally healthy. Water and fodder are available.

Coorg.—Picking of coffee and threshing of rice have been completed. Prices of food grains are normal. Water and fodder for cattle are sufficient. The public health is fair.

Madras.—Light rain fell in the Nilgiris, Ganjam, Vizagapatam, Tinnevelly, Coimbatore, Salem, Madura and Malabar and nil elsewhere. Irrigation supplies are sufficient except in parts of Kurnool, Bellary, the Carnatic, Coimbatore and South Trichinopoly. Ploughing, sowing, weeding and transplanting are in progress in parts. Standing crops are fair to good but some in parts of Chingleput, Madura and Tinnevelly are withering and some in parts of North Arcot and Madura require rain. Coffee has been affected by bug in parts of the Nilgiris. Harvests continue with outturn fair to normal generally. Pasture is sufficient except in parts of Godavari, Guntur, the Deccan (Central), Ramnad, Tinnevelly, Malabar and South Canara. Fodder is scanty in parts of Nellore and Salem. The condition of cattle is generally good. The price of rice is stationary in nine districts, has fallen in five and has risen in ten. The prices of millets have fluctuated as follows:—Ragi is stationary in eight districts, has fallen in two and has risen in twelve. Cholam is stationary in three districts, has fallen in two and has risen in ten. Cumbu is stationary in three districts, has fallen in three and has risen in ten. The public health is generally good. Prospects are generally fair. The condition of the labouring classes is everywhere satisfactory and employment is readily available. Grain stocks are sufficient.

E. D. MACLAGAN,

Secretary to the Government of India.

Nos. 434-453.

Extract from the Proceedings of the Government of India in the Department of Education (Census) under date Calcutta, the 20th March 1911.

RESOLUTION.

In certain provinces such as Madras and the Punjab the custom of making periodic estimates of the population, founded on more or less accurate data, is of very old standing, but the first systematic attempt to obtain information regarding the population of the whole of India, based on an actual counting of heads, was made between the years 1867 and 1872. But even then, many of the Native States, including Hyderabad, Kashmir, the States of the Central India and Rajputana Agencies and those attached to the Punjab, were left out of the This Census, moreover, was non-synchronous; the arrangements were seldom very elaborate, and in some of the more remote tracts it was admittedly carried out in a very rough and imperfect manner. The experience gained, however, was valuable, and it paved the way for the first regular Census on the modern system, which was carried out on the 17th February 1881. On this occasion the operations were extended to all the provinces and states in India, as the term was then understood, except Kashmir and various small remote The count was a synchronous one, taken in the manner to be presently described, except in certain forest and desert tracts where counting by night was impracticable and the regular procedure was modified to a varying extent; in some places a simplified schedule was employed and the final revision of the record was carried out by day, while in others this process was dispensed with. In the latter case the schedules did not, as elsewhere, show the persons actually present in each house on the night of the Census but those who ordinarily resided there.

On the 26th February 1891, the second general Census was taken on lines very similar to those of the previous one, but more elaborate arrangements were made to ensure completeness; the non-synchronous area was smaller; and Upper Burma, which had meanwhile been acquired, was included in the operations, as well as Kashmir and Sikkim. The third Census was taken on the 1st March 1901. Its operations embraced for the first time a large part of the Baluchistan Agency, the Bhil country in Rajputana, the settlements of the wild Nicobarese and Andamanese and certain outlying tracts on the confines of Burma, the Punjab and Kashmir. The non-synchronous area was again reduced, and even where it was not found practicable to effect a final revision, the enumeration was ordinarily carried out on the standard schedule. In-some of the newly added areas, however, no detailed enumeration was possible, and the population was estimated with reference to the ascertained number of houses or the returns of the tribal headmen.

2. The fourth general Census of India was taken on the night of the 10th March 1911, or ten years and nine days after the previous one. The date was chosen partly with reference to the age of the moon, so that the Census staff might be able to go about their work by moonlight, and partly with the object of avoiding as far as possible religious festivals and fairs and the dates regarded as auspicious for marriage ceremonies or for bathing in the sacred rivers. Unfortunately there was a serious recrudescence of plague which interfered considerably with the enumeration in some parts of the country and caused a large temporary decrease in the population of certain towns, such as Nagpur, Gaya and Indore, many of whose inhabitants had left their homes. In parts of Northern India heavy rain fell while the final Census was being taken. This Census included within its scope the whole of Baluchistan (except Kharan), the Agencies and tribal areas in the North-West Frontier Province and several remote tracts in Burma which had not previously been dealt with. In a few tracts where the previous count had been non synchronous, a synchronous Census was effected and in a few others an actual enumeration took the place of an estimate.

The standard procedure to be followed was laid down by the Census Commissioner for India in a Code, on the basis of which the Census Superintendents of the different provinces and states prepared their local instructions after such

modifications in matters of detail as were needed in order to meet local requirements. The general scheme provided for the division of the whole Empire into blocks, each of which (except in the non-synchronous tracts where they were larger) contained from thirty to fifty houses and was in charge of lan Enumerator. Above the block came the circle, a compact group of from ten to fifteen blocks, or about 500 houses, under a Supervisor, who was responsible for the work of all the Enumerators in his circle. Circles were grouped, according to tahsils, taluks or other recognized administrative divisions, into charges under Charge Superintendents, who exercised general supervision over the Census operations and tested a large proportion of the work of their subordinates. The total strength of the Census staff was about two millions.

3. In Europe the Census record is usually prepared by the head of the family, but this is impracticable in a country where the great majority of the people are illiterate. As a rule, therefore, the schedules were filled in by the Enumerators. But as it was impossible for them to enter all the required particulars for all the persons in their blocks in the course of a few hours on the night of the Census, and as owing to their generally low standard of education, the entries made by them required careful revision by the superior Census staff, it was arranged, as on previous occasions, to have the bulk of the During February the Enumerators wrote up the work done beforehand. Census schedules for all the persons ordinarily resident in their blocks; and the record thus prepared was checked and corrected by the Supervisors and Charge Superintendents. On the 10th March between 7 P.M. and midnight, the Enumerators again went round their blocks and brought the entries into accordance with the facts at that time by striking out the names of people who had died or gone away, and entering the necessary particulars for fresh arrivals and newly-born infants. Elaborate arrangements were made, for the enumeration of persons who, on the night of the Census, were travelling by rail, river or road, or were otherwise absent from their homes.

On the morning of the 11th March the Enumerators of all the blocks in a circle met the Supervisor at a place previously arranged, and filled in a form showing the number of occupied houses and of persons (males and females) in each block. The Supervisor, after testing these figures, prepared from them a summary for his circle which he transmitted to his Charge Superintendent. The latter did the same for his charge, and reported the result to the District Officer. The charge summaries were then combined into the district total, which was telegraphed to the Provincial Superintendent and the Census Commissioner for India. Careful arrangements were made for checking the additions at each stage and for preventing the omission of the figures for any block or

circle.

4. The general results of the Census according to the Provisional totals are exhibited in Tables A to C appended to this Resolution. The total population of India as thus ascertained is 315,001,099, viz., British territory 244,172,371 and Native States 70,828,728. To the total increase of 20,640,043 since 1901 British territory contributes 12,547,564 and the Native States 8,092,479. These figures are purely provisional and are liable to correction after detailed tabulation. But past experience shows that they are sufficiently accurate for all practical purposes. In 1901 the difference in the whole of India between the population according to the provisional totals and that finally ascertained was only 94,355 or 03 per cent.

Variation per cent. since 1881.

	1881 to 1891.	1891 to 1901.	1901 to 1911.
India.	+ 13.2	+ 2.4	+7.0
Provinces States	+11·2 +20·2	+4·7 -5·1	+5.4

The proportional variations at each of the last three Censuses are given in the margin. In considering them, allowance must be made for the greater accuracy of the more recent enumerations and for the fact that at each Census prior to the present one, part of the apparent increase was due to the inclusion of new areas within the scope of the operations. It has been estimated that, after allowing for artificial changes, the actual gain in the

period 1881—1891 was 9.8, and in the succeeding decade 1.5, per cent. At the present Census there has been a further elaboration of method, which has, it is hoped, led to greater accuracy in the entries regarding caste, occupations and the

like; but except in a few outlying tracts, the omissions from the record were already so few in 1901 that there was no appreciable room for improvement. The areas now dealt with for the first time have a population of 1,731,099. After allowing for this, the net increase at the present census comes to 6.4 per cent.

5. Until the full statistics have been tabulated it would be premature to attempt to say how far the variations which have occurred are due to natural causes and how far to migration, or to appraise the relative importance of the various factors which have influenced the growth of population. It may be mentioned however, that, shortly before the commencement of the decade, there had occurred two widespread and disastrous famines, which not only caused a heavy fall in the birth-rate but also, with their sequelae-cholera, fever and other epidemics—were responsible for a mortality (chiefly in the Native States) of about five millions in excess of the normal. A very large proportion of these deaths were of 'bad lives,' which would otherwise have swollen the mortality roll of the years immediately succeeding. It follows that, at the commencement of the decennium 1901-1911, the conditions were favourable to a comparatively rapid growth of population. On the one hand, after several years of impaired fertility, a high birth-rate was to be anticipated, and on the other, a relatively low death-rate. From an agricultural point of view the period in question was, on the whole, fairly prosperous. Though there were a few local famines, there were no widespread calamities like those of 1897 and 1900; and in most parts, taking one year with another, the crops were equal to, or above, the average. There was steady progress in industrial development, in the construction of railways and in the provision of facilities for irrigation.

But a new and terrible disease had now to be reckoned with. Breaking out in Bombay City in 1896 the plague had already in March 1901 caused a recorded mortality of about half a million. Since then it has continued its ravages, especially in Bombay and Upper India. The mortality from this scourge rose from 284,000 in 1901, to 1,316,000 in 1907. It then fell to well under 200,000 in 1908 and 1909. In 1910 it was 509,000. The total number of deaths from plague during the decade was nearly six-and-a-half millions, of which over one-third occurred in the Punjab, and two-fifths in the United Provinces and Bombay. In the Punjab and United Provinces, malaria was a so very prevalent. The reported mortality from fevers in the United Provinces in 1908 was nearly two millions, and greatly exceeded the total number of deaths from plague in the whole decade. Elsewhere, in spite of a certain amount of plague, the decade was on the whole a healthy one.

A brief note by the Census Commissioner for India on the principal features of the decade from the point of view of the Census in the main British provinces is appended.

6. The Governor General in Council desires to acknowledge the services rendered by the Census Commissioner, the Superintendents of Census Operations, the district officers, and the various grades of local and village officials both under the British Government and in the Native States. His thanks are more especially due to the large number of private individuals, belonging to all classes of society, whose diligent co-operation with the officers of Government has rendered it possible to bring to a successful issue the census of a population far greater than that enumerated in any other country in the world and to publish the result within nine days from the date on which it was taken.

Order.—Ordered that a copy of the Resolution be forwarded to all local Governments and Administrations, to the Departments of the Government of India, and to the Census Commissioner for India, and that it be published in the Supplement to the Gazette of India.

(True Extract.)

L. PORTER,
Sec retary to the Government of India.

Brief note on the conditions prevailing during the decade in the main British Provinces.

Bengal.—During the first four years the province as a whole enjoyed fair agricultural prosperity. Then followed four years of depression and then again two years of good crops. In 1906 high floods, followed by drought, caused a local famine in Durbhanga. In 1907 the monsoon ceased early and caused a partial failure of the winter rice throughout the province: some minor relief operations were found necessary in four districts. In 1908, when the monsoon again ceased prematurely, ten districts were more or less seriously affected, while in two famine was declared. Since 1901 about thirteen hundred miles of railway have been constructed. The mortality was high in three years, but on the whole the decade has been a healthy one and the reported births have exceeded the deaths by more than two millions. Plague has appeared yearly and has taken heavy tell in several districts of Bihar. The recorded mortality from this cause in the years 1901—1910 inclusive was 596,000. There are two large currents of migration, the one from Chota Nagpur to the tea gardens of Eastern Bengal and Assam, and the other from the United Provinces to Calcutta and other industrial centres.

Bombay.—The crops were very poor in Gujarat in 1901-02 and 1904-05, in the Deccan and Karnatak in 1905-06, and in most parts of the Province in 1907-08; but on the whole, the agricultural conditions of the decade were favourable, especially in Sind. There was a steady development of industry and trade up to the year 1908-09, when the high price of cotton caused a temporary set back; but in 1909-10 there was a rapid recovery, and the trade at the port of Karachi was greater than it had ever been before. About a hundred miles a year were added to the railways of the province, and there was a steady, though slow, extension of irrigation facilities. So far as the material condition of the people is concerned, the conditions, except perhaps in Gujarat, were favourable to a fairly rapid increase in the population. But until about two years ago, plague continued to be very prevalent. The reported mortality from it during the ten years 1901—10 was 1,313,000.

Burma.—Burma, in spite of its fertile soil, was formerly very sparsely populated. But it has developed rapidly during British rule; and each succeeding Census has disclosed a considerable increase of population. In 1901, a part from the generally high rate of growth, the main feature was the large increase in the deltaic districts, where the tertile waste land was rapidly being reclaimed by immigrants from Upper Burma and Madras. By that, time, however, most of the best land in these districts had been cleared; and a slackening in the rate of increase was therefore to be anticipated. On the other hand, the completion of irrigation schemes in Shwebo, Mandalay, Kyaukse, Yamethin and Minbu has encouraged migration to these five districts of Upper Burma. The agricultural conditions have on the whole been satisfactory, both in Upper and Lower Burma, especially during the last two years. The oil industry has developed, trade has increased, and the demand for labour has become greater than ever. The state of the public health has been satisfactory. The registration of births and deaths is not yet very accurate, but so far as they go, the figures indicate a large excess of births over deaths. There is believed to have been a considerable increase in the already large number of immigrants from Madras.

Central Provinces and Berar.—These provinces suffered severely in the two great famines of the previous decade. Since 1901 in spite of some local crop failures, there has been a steady recovery amongst the agricultural classes. In 1907 there was a partial failure of the monsoon, which was most serious in the Jubbulpore and Nerbudda Divisions, but, on the other hand, in several years bumper crops were harvested. The area under cotton, which of late years has been a most profitable crop, has expanded considerably. There has been a steady increase in the demand for labour, owing partly to the good seasons, partly to the increased expenditure on roads, railways and canals, and partly to the development of industries, such as cotton gipning and the quarrying of manganese ore. The emigration to the tea districts of Assam has probably been counterbalanced by immigration to meet the growing local demand for labour. In spite of about a quarter of a million deaths from plague, which has been worst in Nagpur and the Berar districts, the vital statistics show a marked excess of births over deaths.

Eastern Bengal and Assam.—The crops were generally good throughout the decade, but some damage was caused by the high floods of 1905-06. The general tendency to high prices of food grains prevailing at this time throughout India was accentuated locally by these floods and by the gradual expansion of jute cultivation to the exclusion of rice. The tea industry, which was suffering from over-production at the commencement of the decade, has entered on a new era of prosperity. Between the years 1901 and 1909 the total outturn has risen from 167 to 230 million pounds, and the tea garden labour force (excluding Jaipaiguri) from 645 to 756 thousand. The opening of the Assam Bengal Railway and the extension of the Eastern Bengal State Railway from Golakganj to Gauhati have greatly improved the internal lines of communication. The material condition of the Province is one of considerable prosperity. The state of the public health has been good. The disastrous epidemic of Kala Azar has disappeared from the Brahmaputra Valley. The Province has escaped the ravages of plague.

Madras.—Since the calamitous famine of 1877 the Madras Presidency has been unusually free from serious failures of the crops. The Deccan districts were affected by scarcity in 1897 and 1900, but on a comparatively small scale. Since 1901 the crops have on the whole been good. There was local scarcity in three districts in 1905 and in one in 1908, but this was not sufficient to affect materially the number of births or deaths. There were epidemics of cholera in the years 1906 to 1908, but otherwise the public health was good. In every year the number of births reported considerably exceeded the deaths. There are extensive emigration (mostly property of births reported considerably exceeded the deaths. of births reported considerably exceeded the deaths. There an extensive emigration (mostly temporary) from the southern districts to Ceylon and from the north of the Presidency to Burma. There is also a growing demand for Madras labour in the Malay States. Until the birthplace statistics of these places have been compiled it will be impossible to gauge accurately the real rate of growth.

North-West Frontier Province.—Though sparsely inhabited, the area at present fit for cultivation had for the most part been taken up previous to 1901. There has been very little increase during the decade in the total cropped area, but the proportion of it which is irrigated has risen from 25 to 30 per cent. On the whole the harvests have been good, but they were poor in the first year of the decade and again in 1907, when prices of food grains rose to a high level. Communications by road and railway have been much improved. The to a high level. Communications by road and railway have been much improved. The public health has been fairly good. The registration of vital statistics is not complete, but

so far as they go, the figures indicate a considerable excess of births over deaths.

Punjab.—In the first two years of the decade the crops were bad. The Delhi division and the Kangra district suffered most in 1901-02 and the Rohtak and Hissar districts in the year following. Since then, save only in 1907-08, the agricultural conditions have been uniformly favourable. There has been a large extension of irrigation in the canal colonies, the total length of canals and distributaries having been increased by 618 miles; and both here and in the dry western districts there has been a marked increase in the area under cultivation. Prices of food grains and cotton have risen. The decade has thus been one of considerable agricultural prosperity. Trade also has been good; and there has been a great improvement in railway communications, over a thousand miles of new line having been constructed. On the other hand, except in the dry western districts, the state of the public health has been deplorable. Plague has been present throughout the decade, and has been responsible in all for about two million deaths, of which nearly one-third occurred in 1907. Since that year it has been far less virulent. Heavy as has been the mortality from plague, it has been barely half that from fevers. Malaria has been terribly prevalent, especially in the irrigated tracts in the eastern and central districts. It was worst in 1908 and in the first three years of the decade. The vital statistics indicate a net decrease of about $2\frac{1}{2}$ per cent. in the natural population of the Province the Province.

United Provinces.—The first four years were a period of returning prosperity after the famines of 1897 and 1900. Then bad crops in 1905, followed by a poor rabi in 1906, led to famine in Bundelkhand and the south of the Agra Division. Prosperity was restored by a good kharif and rabi, but in 1907 the monsoon failed entirely in August, causing a severe famine, which continued until a good kharif was harvested in 1908. From that time to the present, conditions have everywhere been favourable. Prices of food grains were unusually high during the last five years. There has been a good demand for labour, even in famine years, and wages have generally been high. The emigration to Calcutta and other industrial centres is considerable. The area under cultivaemigration to Calcutta and other industrial centres is considerable. The area under cultivation is almost stationary, but the irrigated area is increasing, and the aggregate length of canals has been increased by about 14 per cent. The decade has been marked by general industrial development; the outstanding features are the rapid growth of the cotton industry on the one side and the equally rapid decline of indigo on the other. Considerable additions have been made to the railways and metalled roads. The state of the public health, which was moderately good in the early years of the decade, has since gone from bad to worse. Plague accounted in all for about one and-a-half million deaths. The mortality from malaria was even more serious: and in 1908 alone, nearly two million deaths from fever were recorded. was even more serious; and in 1908 alone, nearly two million deaths from fever were recorded.

Table A.

Total population and variation since 1881.

The population returned at previous Censuses has been corrected, as far as possible, in order to allow for subsequent interprovincial transfers. The largest changes are those necessitated by the partition of Bengal. The population of Manipur State (Total 284,465—males 139,632, females 144,833) which was included under the head British territory in 1901, has now been included under the head Native States. The tribal areas in the North-West Frontier Province have also been shown under the latter head. Sikkim, which in 1901 was classed under Bengal States, is now shown separately.

The areas newly included within the scope of the enumeration are noted below:-

Name of Tract.	Manner in wh ascerta	ich population ained.	Population.	Remarks.
Burma.				
Unadministered area in Pakokku Hill tracts .	Estimated		9,123	
West Manglun	Estimated		.18,562	
Kokang	Estimated		25,604	
Mekran	Enumerated		71,925	
Western Sanjirani country	Do.		1,620	
NW. F. Province.				
Agencies and Tribal areas	Estimated		1,604,265	
		TOTAL .	1,731,099	

Census of India-1911.

Provisional Totals—Total Population and variation since 1881.

	POPU	POPULATION, 1911.		Popu	POPULATION, 1901.		VARIATION, 1901-11.	, 1901-11.	VARIATION, 1891-1901.	1891-1901.	VARIATION, 1881-91.	1881-91.	
PROVINCE, STATE OR AGENCY.	Total.	Males.	Females.	TOTAL.	Males.	Females.	Actual.	Per cent.	Actual.	Per cent.	Actual.	Per cent.	REMARKS.
	61	60	-	20	9	-	60	6	10	п	12	18	14
315.6	191 660 101	61 926 612,	3,781,723	315,001,099 161,219 376 153,781,723 294,361,056 149,951,824	149,951,824	144,409,232 + 20,640,043	+ 20,640,043	+ 2.0	+7,046,385	+ 2.4	+33,418,341	+18.5	
244,1	72,371	11 1881 111	19,380,490	244,172,371 124,791,881 119,380,490,231,624,807 117,665,757	117,665,757	113,959,050 +12,547,564	+12,547,564	+5.4	+10,385,402	+4.2	+22,356,710	+11.5	
	007 100	041 170	235.266	476,912	251,026	225,886	+24,524	+5.1	-65,446	-12.1	+81,636	+17.7	
•	26.447	19,570	6,877	24,649	18,695	5,954	+1,798	+7.3	+9,040	+ 57.9	+981	+6.7	
	498.016	251.811	186,205	401,648	230,108	171,540	+36,368	+9.1	•	:		1	
uchistan (Districts and Administered Territories).		96 964.748	26.391.713	50,715,794	25,151,960	25,563,834	+1,940,667	+3.8	+1,401,271	+ 2.8	+2,573,834	+2.2	
20 -	10,000,401	10.939.729	9,424,824	18,559,650	9,583,456	8,976,194	+1,104,896	0.9+	-318,664	-17	+2,383,898	+14.5	
		608.696.8	7.835.646	15,304,766	7,791,136	7,513,630	+800,189	+5.5	-654,369	-4·1	+1,916,636	+13.6	
	000,*01,	1 020 431	1574.301	3,210,910	1,761,790	1,449,120	+302,822	F.6+	+335.810	+11.7	+458,043	6.81+	
•	3,513,132	102,000,00	14 877	43.974	30.530		+1,885	+4.3	-105	ا ن	+9,219	+36.4	
•	40,809	30,300	× 019 604	10 490 634	5.342.033	, TO	+1,567,281	+14.9	+2,768,571	+ 35.9	4.8,985,282	+106.6	
	12,0,7,905	0,144,501	Ecolotte's	11 0.67 19.9				+16.3	3 -1,081,840	-8.3	+1,105,609	F.8-3	
Central Provinces and Berar . 13	13,917,637	6,931,505	6,986,152	=	5	Ś	-		1 +7.552	7.7+	1 5,247	-33.0	
-	175,004	97,315	77,689	K - 6					1.	18.64	49.656.827	+10.4	
	33.978,307	17,392,:18	16,586.089	30,510,344	15,543,023	3 14,967,321		+				_	
	41 402.026	20,386,338	21,015,688	38,229,654	18,851,329	9 19,378,325	+3,172,372	+8.9	3 +2,585,226		+_		
	2,199,029	1,184,201	1,014,828	2,046,218	3 1,116,378	8 935,840	+152,811	+7.6	669'881'+	+10-3	4281,576	117.9	
	40.0000	10.005 299	8 076 5°7	7 83.330.337	7 10.942,682	9,387,655	5 -368,172	-1.8	8 +1,320,969	6-9+	9 +1,734,771	•	•
	19 962,169	10,808,080	20,010,00			91	1 -497.846	3 -150	000,787 + 00	+1.7	7 +2,754,279	6 +6.3	
13. United Provinces of Agra and	47,193,392	24,62×,344	0#0,606,22						7 + 604,663	8.7+	8 +1,491,189	60 +4.6	
	34,631,558	18,147,639	6.080.729					1.8-	+ 182,337		+1.4 +1,263,090	1.11+ 0	

+30.3		+10-7	+19-7	+165	+11.6	+23.4	9.59-	+17-2		+10.6	+30.4	2.9+	+181		+10.4	+30.3	ı	8.9+							
-54 +11,061,631		+ 233,238		+1,144,092	+1,061,738	+ 325,268	-179,265	+1,691,446		+ 355,773				ı	4 401,597	+2,051,526	•	+ 50,741							
54	i	-19-2	+7.6	-14:5	-16.2	-4.8	+233.1	-3.4	+14-3	+13.2	+12.3	+15.4	+12.0	;	+3.8	0.61~	+93.7			4.		-			
-3,339,017	:	- 462,704	+ 274,562	-1,173,548	-1,641,681	-81,422	+320,348	-395,898	+ 361,626	+ 487,464	611,68 +	+ 394,421	+ 595,795	1	+ 161,118	- 2,311,215	+ 28,556	909'6 +							
+12.0	8.8	+4.0	+16-9	+7.3	+10.0	+29.8	+26.0	+20.0	+8.7	+14-9	+13.1	+16.3	+4.8	:	8.4	8.9+	+49.4	+3.7			<u>/</u>			Marine Services	
+8,09,479	-36,103	+78,761	+654,209	+501,465	+851,051	+ 486,266	+118,832	+2,234,327	+251,774	+625,558	+106,614	+478,097	+267,397	+1,542,800	-214,362	+671,695	+29,155	+39,654							
50,400,135	193,686	944,058	1,926,474	3,395,603	4,141,726	819,170	225,663	5,467,513	1,363,521	2,090,038	406,825	1,461,992	2,742,375	30,339	2,014,589	4,676,525	28,219	387,683					a de la companya de l		
500,000,000	215,412	1,008,634	1,954,974	3,512,956	4,369,388	811,970	232,127	5,673,629	1,542,057	2,098,048	405,200	1,490,165	2,797,024	48,939	5,409,809	5,165,891	30,795	414,414							
and acrica	409,098	1,952,692	3,881,448	6,908,559	8,514,114	1,631,140	457,790	11,141,142	2,905,578	4,188,086	812,025	2,952,157	5,539,399	79,278	4,424,398	9,842,416	. \$10'69	802,097				•			
065,101,200	171,127	976,087	2,265,012	3,615,615	4,560,251	1,063,939	283,878	6,580,260	1,483,944	2,400,381	460,536	1,698,299	2,872,145	757,210	1,888,039	868'200'9	43,033	402,384			•				
00,101,100	201,868	1,055,366	2,270,645	8,764,379	4,804,914	1,053,467	292,744	6,795,209	1,673,408	2,413,263	458,103	1,731,955	2,934,651	864,868	2,321,997	5,506,213	45,136	429,367				1			
e niomois emo	372,995	2,031,453	4,535,657	7,410,024	9,365,165	2,117,406	576,622	13,375,469	3,157,352	4,813,614	629'816	3,430,254	5,806,796	1,622,078	4,210,036	10,514,111	88,169	831,751	•						
States and agenetes.	14. Baluchistan (Agency Tracts) .	15. Baroda State	16. Bengal States	17. Bombay States	18. Central India Agency	19. Central Provinces States	20. Eastern Bengal , and J. Assam States.	21 Hyderabad State	22 Kashmir State	29 Madras States	Cochin State	Travancore State	24. Mysore State	25. North-West Frontier Province (Agencies and Tribal Areas)	26. Punjab States	27. Rajputana Agency	28. Sikkim	29. United Provinces States							

Table B.

Population of Districts and States by Provinces and Agencies and variation since 1891.

In this table also the population shown in the Census Tables of 1901 has been adjusted in accordance with subsequent changes of area.

The provisional totals of the French Settlements in India are as follows :-

		To	TAL	•	282,379	138,597	143,782
Chandernag	gore		•	•	25,293	13,686	11,607
Mahé .			•		10,636	4,992	5,644
Yanaon	•	•	•	•	5,033	2,290	2,743
Karikal	•			•	56,577	25,640	30,987
Pondicherr	у.	•	•	•	184,840	91,989	92,851

In 1901 the total population of these Settlements was 273,185 (133,502 males and 139,683 females). There has thus been an increase of 9,194 or 3.4 per cent.

Table B.-Population of districts.

	Por	POPULATION, 1911.		Popt	POPULATION, 1901.		VARIATION, 1901—1911.	1901—1911.	1891 - 1901.	
DISTRICT.	Total.	Males.	Females.	Total.	Males.	Females.	Actual.	Per cent.	Per cent.	REMARKS
	61	65	4	10	9	-	8	6	10	п
a maria	501.136	966,170	235,266	476,912	251,026	955,886	+24,524	+5.1	-131	
AJMEK-MEKWAKA.	980 440	201,927	178,513	367,453	193,384	174,069	+12,987	+3.5	-18.0	
Ajmer	120,996	64,243	56,753	109,459	57,642	718/19	+11,537	+106	8.8	
ANDAMAN AND NICOBAR	26.447	19,570	6,877	24,649	18,695	5,954	+1,798	+2.8	+57-9	
	16.318	14,107	2,211	16,256	14,122	2,134	+62	+0.+	+4.1	
Fort Blair	1.317	628	689	1,882	1,036	846	565	-30.0		
2. Kest of Angamans	8,813	4,835	3,977	6,511	3,537	2,974	+2,301	+ 35.3	1	
BALUCHISTAN.	811,011	453,679	357,332	810,746	145,520	365,226	+ 265	¥.0+	1	
Districts and Administered	438.016	251,811	186,205	819'101	230,108	171,540	+36,368	1-6+	1	
Terrugues	602 261	76,497	51,205	114,087	. 68,945	45,142	+13,615	+11-9	1	
I. Quetta Fishin	140.715	79,461	61,254	132,354	73,961	58,393	+8,361	+6.3	:	
Z. Slb1	80,727	44,892	35,835	67,864	37,823	30,041	+12,863	+19-0		
Thek	70,296	40,277	30,019	69,718	39,637	30,081	+578	8-0+	1	
• • • • • •	2.030	1,456	574	1,936	1,483	453	+94	+4.9	1	
5. Bolan 6. Chagai	16,546	9,228	. 7,318	15,689	8,259	7,430	+857	+5.5	:	
Leanner Trapts	372.995	898'106	171,127	409,098	215,412	193,686	-36,103	8.8-	1	
Agency Lines.	311.717	169,186	142,531	352,989	185,694	167,295	-41,272	-111-7	:	*The decrease in Kalat is only apparent, The
I. Raiat (excinuing Anaron)	61 278	32,682	28,596	56,109	29,718	26,391	+5,169	+9.5	1	figures for 1901 were based not on an actual

an estimate which	been excessive.																									
+ 8.5	+2.8	1	+10.1	+13-9	+4.4	0.9+	+1.4	+11-4		ı	6-6+	+ 24.3	+1.4	9.9+	0.7	7.9+			F-8 -	-8-7	Ť	1	8.8	-3.7	+1.5	+3.6
+ 4.8	+8.8	+3.8	7. +	+3.8	+3.0	+1-1	+3.9	+10.9		+2.0	+16.8	0.9+	4.6-	+2.0	-3-3	+8.4		£.—	-1.0	+4-9	-5.1	+1:1	6.7	9.9+	+3.3	9.+
+2,594,876	+1,940,667	+227,289	+5,518	+34,163	+22,410	+31,260	+40,894	+93,044		+449,567	+349,256	+42,697	-40,445	+38,483	-67,809	+117,385		-15,773	-15,672	+100,724	-100,825	+107,013	-119,272	+118,617	+90,766	+16,902
808'064'22	25,563,834	4,123,124	767,874	457,591	566,927	1,398,881	520,862	410,989	•	4,284,473	985,443	285,200	835,289	679,838	899,130	599,573		2,895,106	820,292	1,048,662	1,026,152	5,151,710	1,313,697	904,856	1,437,020	1.496.137
27,106,934	25,151,960	4,116,952	764,843	444,689	549,484	1,390,233	528,179	439,525		4,699,345	1,092,916	562,596	822,992	653,346	914,025	653,470	A TOP	2,752,265	804,450	1,011,271	936,544	4,716,308	1,095,117	885,607	011,819,110	1 416 474
54,597,242	50,715,794	8,240,076	1,532,716	902,280	1,116,411	2,789,114	1,049,041	850,514		818'886'8	2,078,359	847,796	1,658,281	1,333,184	1,813,155	1,253,043		5,647,371	1,624,743	2,059,933	1,962,696	810'898'6	2,408,814	1,790,463	2,756,130	2.912 611
28,656,725	96,391,713	4,804,922	767,751	472,330	575,829	1,409,802	534,260	444,950		4,428,824	1,127,100	289,516	805,219	694,075	855,507	657,407		2,856,693	618'664	1,098,451	958,423	5,195,257	1,225,417	289,996	1,486,688	1.516,455
2 8,535,393	26,264,748	4,262,443	770,483	464,113	562,992	1,410,572	555,675	498,608		5,004,561	1,300,515	776,009	812,617	677,592	886,839	713,021		2,774,905	809,251	1,062,206	903,448	4779,774	1,064,125	942,383	1,360,208	1 413 058
52,192,118	52,656,461	8,467,365	1,538,234	936,443	1,138,821	2,820,374	1,089,935	943,558		9,433,385	2,427,615	890,493	1,617,836	1,371,667	1,755,346	1,370,428		5,631,598	0,609,070	2,160,657	1,861,871	9,975,031	2,289,542	1,909,080	2,846,896	2,929.513
BENGAL,	British Territory.	Burdwan Division.	I. Burdwan	2. Birbhum ;	3. Bankura	4. Midnapere	5. Hooghly	6. Howrah		Presidency Dinision.	7. 24-Farganas	8. Calcutta	9. Nadia	10. Murshidabad	11. Jessore	12. Khutna	•	Patna Division.	13. Patna	14. Gaya	15. Shat-shad	Tirhut Division.	16. Saran	17. Champaran	18. Muzaffarpur	19. Darbhanga

Table B.—Population of districts—contd.

	Pop	POPULATION, 1911.		Po	POPULATION, 1901.		VARIATION, 1901-11	1901—11.	VARIATION, 1891—1991.	Described
District.	Total.	Males.	Females.	Total.	Males.	Females,	Actual.	Per cent.	Per cent.	IVEM A K.K.S.
1	61	8	4	10	9	7	œ	6	10	п
BENGAL-contd. Bhandlour Division.	8.407.583	4.187.677	4,219,906	8,093,940	4,028,216	4,065,724	+313,648	+ 3.9	1	
20. Monghyr	2,128,967	1,040,160	1,088,807	2,068,804	1,011,580	1,057,224	+60,163	+5.9	+1.6	
21. Bhagalpur	2,141,576	1,057,044	1,084,532	2,088,953	1,027,535	1,061,418	+52,623	+5.2	+2.8	
22. Purnes	1,998,143	1,018,114	975,029	1,877,329	959,723	909'216	+115,814	+6.5	9.8-	
23. Darjeeling	262,431	140,123	152,308	249,117	133,005	116,112	+13,314	+ 5.3	+11.5	
24. Sonthal Parganas	1,881,466	932,286	949,230	1,809,737	896,373	913,361	+71,729	0.4+	+3.2	
Orissa Division.	5,131,656	2,476,478	2,655,178	4,982,142	2,429,608	2,552,534	+149,514	+3.0	1	
25. Cuttack	2,108,672	1,001,682	066,901,1	2,062,758	995,409	1,067,349	+45,914	+3.5	9.9 +	
26. Balasore	1,055,729	503,831	551,898	1,071,197	517,548	553,654	-15,468	-1.4	4-7-7	
27. Angel	199,450	98,393	101,057	119,1911	95,935	92,976	+7,539	+3.9	+12.8	
28. Puri	1,023,634	506,976	516,648	1,017,284	506,839	510,445	+6,340	9.+	9.4+	
29. Sambalpur	744,181	365,596	378,585	638,992	313,882	325,110	+105,189	+16.5	+3.3	
Chota Nagpur Division.	5,609,843	2,778,910	2,830,933	4,900,429	2,409,266	2,491,163	+709,414	+ 14.5	ı	
30. Hazaribagh	1,289,336	628,880	660,456	1,177,961	570,123	607,839	+111,375	9.6+	+1.2	
31. Ranchi	1,388,749	677,256	711,493	1,187,925	677,180	610,745	+200,824	+169	+5.5	
32. Palamau	689,269	342,603	346,666	619,600	306,203	313,397	699'69+	+11-2	+8.8	
33. Manbhum	1,547,963	788,748	759,215	1,301,364	658,336	648,028	+246,599	+18-9	0.6+	
34. Singhbhum	694,526	341,423	353,103	613,579	302,425	,311,154	+80,947	+13-2	+12.2	
Bengal States.	4,535,657	2,270,645	2,265,012	8,881,448	1,954,974	1,926,474	+654,209	+16.9	+2.6	
1. Cooch Behar	592,965	316,505	276,460	566,974	301,382	265,592	+25,991	9.7+	-2.1	
2. Orissa Tributary States	3,797,758	1,883,337	1,914,421	3,173,395	1,583,992	1,589,403	+624,363	+19-7	+9.2	
9 Chota Nacror States	144,934	170,803	74,131	141,079	009'69	71,479	+3,855	+3.7	+9.1	

_	•		-																							
9.9	7	19.9		-13.6	-14.6	-17-8	-16.7	0.5-	6.1		ı	1-9-1		° I	-3.5	8.9	9.9-	6.8—		1	11.9	-7.7	+5.9	+1.8	+1.8	9.9+
+ 6.4	0.9+	+25.04	+4.8	+4.0	+4-9	7.6-	+23.6	+5.6	9.8+		+75	+12.8	+7.9	+23.5	+11:1	+7.8	9.9-	2.9+		67.	6.7-	+17:1	8.4-	-5.3	-1.9	+3-0
198,909,1	1108,011	+196,924	+ 169,659	+31,650	+14,338	-24,612	+61,643	+16,485	+70,155		+ 444,549	+107,317	+75,551	+110,411	+ 90,356	+77,363	989'89-	+47,237		-10,943	-48,732	+126,106	102,78—	-24,189	-11,648	+34,716
12,371,797	8,962,750	296,220	1,709,272	387,908	143,235	340,685	128,973	319,230	389,241		2,956,902	419,927	473,792	232,611	402,251	492,645	577,114	358,562		2,551,236	490,801	368,114"	552,351	218,443	801,125	690 409
13,096,412	9,552,926	. 479,786	1,804,260	408,059	148,528	375,647	132,047	317,787	422,192		2,987,634	417,768	485,662	237,132	412,527	502,685	568,381	363,479	· · · · · · · · · · · · · · · · · · ·	2,519,456	501,806	368,690	560,947	236,047	304,441	
25,468,200	18,515,676	900'944	3,513,532	196,967	291,763	716,332	261,020	637,017	811,433		5,944,536	837,695	959,454	469,743	814,778	995,330	1,145,495	722,041		5,070,692	992,607	736,804	1,113,298	454,490	605,566	1 100 000
13,020,469	9,409,947	339,046	1,773,595	395,236	148,205	321,446	156,726	326,958	425,024	d i	3,165,605	468,822	512,847	286,933	449,151	528,517	542,108	377,227		2,557,400	463,673	428,900	505,439	210,328	298,953	650 107
14,004,101	10,208,740	633,884	1,909,596	432,381	157,896	370,274	165,937	326,544	456,564		3,223,480	476,190	522,158	293,221	455,983	544,176	589,701	592,051		2,502,349	480,202	434,010	520,658	219,973	294,970	559.536
22,074,570	19,618,687	972,930	3,683,191	827,617	101'908	691,720	322,663	653,502	881,588		6,389,085	945,012	1,035,005	580,154	905,134	1,072,693	1,081,809	769,278		5,059,749	943,875	862,910	1,026,097	430,301	593,923	1.909 643
BOMBAT.	British, Territory (excluding Aden).	Bombay City.	Northern Division.	1. Ahmedabad	2. Broach	3. Kaira	4. Panch Mahals	5. Surat	6. Thans !	•	Central Division.	7. Ahmednagar	8. East Khandesh	9. West Khandesh	10. Nasik ,	11. Poona	12. Satara	13. Sholapur		Southern Division.	14. Belgaum	15. Bijapur	16 Dharwar	17. Kanara	18. Kolaba	19. Batnagiri

Table B.—Population of districts—contd.

	Po	POPULATION, 1911.		Po	POPULATION, 1901.		VARIATION, 1901-11.	4, 1901-11.	VARIATION, 1891-1901.	REMARKS.
LISTRICT.	Total.	Males.	Females.	Total.	Males.	Females.	Actual.	Per cent.	Per cent.	
1	63	6	48 C	10	9	F	80	6	10	11
BOMBAY -(contd).	7									
Sind.	3,513,732	1,939,431	1,574,301	3,210,910	066,197,1	1,449,120	+302,822	F.6+	·	
20. Hyderabad	1,037,267	572,001	465,266	965,940	531,865	431,075	+71,327	+7.4	(
91. Karachi	521,494	294,158	227,336	446,513	248,816	197,697	+74,981	+16.8		
22. Larkana	966,099	359,535	301,461	656,083	354,103	301,980	+4,913	4.7	+11.7	
23. Sukkur	674,120	312,933	261,187	523,345	281,847	241,498	+50,775	+9.7		
21. Thar and Parzar	456,846	255,345	201,501	386,984	215,282	171,702	+69,863	+18.1		
25. Upper Sind Frontier ,	263,009	145,459	117,550	232,045	129,877	102,168	+30,934	+13.3	•	
Aden.	45,859	30,982	14,877	43,974	30,530	13,444	+1,885	+4.8	13	
Bombay States.	7,410,034	8,764,379	3,615,615	6,908,539	3,512,956	3,395,603	+501,465	+7.3	-14.9	
1. Cambay	72,769	*69,78	35,075	75,225	38,616	36,609	-2,456	-13.3	-16.2	
2. Cutch	512,479	251,857	260,622	488,022	244,643	243,379	+24,457	+5.0	-12.6	
3. Kathiwar	2,494,934	1,270,426	1,224,498	2,329,196	1,187,901	1,141,295	+165,728	+7:1	-15.4	
4. Mahi Kantha Agency	412,688	208,922	203,766	361,545	182,368	179,177	+51,143	+14:1	-37.8	
5. Palanpur	515,216	268,046	247,170	467,271	242,697	224,574	+47,945	+10-3	-27.6	
6. Rewa Kantha Agency .	665,120	340,451	324,666	479,065	245,205	233,860	+186,055	+38.8	-34.7	
7. Surat Agency	207,736	105,714	102,022	161,342	82,256	79,086	+46,394	+28-7	-10-9	
8. Janiira	88,534	42,158	46,376	85,414	41,251	44,163	+3,120	+3.6	+4.7	
9 Jawahar	53,579	27,784	25,795	47,588	24,552	22,986	+6,041	+12.7	-10.0	
10. Khandesh Agency	24,336	12,427	11,909	33,183	17,154	16,029	-8,847	7-56-7	-43.7	
7. O	917 934	103.019	114.215	917 739	106.077	111.655	-498	-0.3	+12.8	

														*The returns for this		figures here given are an estimate.			•								
	+8.3	-11-8	-16.6	6-9-	i	-3.4	+8.7	+55.0	ı	+35'9	ı	+15-7	+41.4	+3.0	+15.9	i	+30-5	+22.3	9.91+	+43.9	6	:	+21.9	+10-8	•	+45.2	_
	9.8	+ 5.3	+14.0	+31-7	7.8-	-1:3	65-	+12-2	+14.5	6-\$11+	+10-4	+10.2	6.9+	+10.0	+13.0	F.0I+	+18.0	+13	4.6.4	+26.1	+3.7	+13.5	+11.4	+10.1	+25.1	+36.0	-13.0
•	+7,035	+7,319	+15,340	+3,655	-76,860	-8,051	-538	+24,509	+9,974	+1,567,281	610'62+	+ 48,907	+1,417	+16,882	+11,813	+ 189,843	+44,002	+ 5,353	+38 296	+88,711	+13,481	+ 203,381	+44,706	+49,207	+67,221	+87,709	-38,462
	40,514	68,075	54,796	5,471	449,137	310,936	81,188	90,547	34,126	5,148,591	356,515	213,686	10,125	87,752	44,952	825,423	70,843	216,302	194,537	156,399	187,342	797,752	187,450	243,001	125,272	103,506	138,523
	41,533	69,193	54,864	190'9	460,874	513,148	9,258	108,768	34,539	5,342,033	405,587	9867,989	755,01	81,075	45,975	995,215	174,587	. 257,960	201,033	183,173	178,469	865,917	203,977	241,557	142,902	120,683	156,798
	25'047	137,268	109,660	11,532	916,011	626,084	18,446	199,313	68,665	10,490,624	762,103	481,666	20,682	168,827	26'06	1,820,638	245,430	474,262	395,570	339,572	365,804	1,663,669	391,427	484,558	268,174	224,189	295,321
	43,654	72,626	62 459	7,299	408,650	305,443	868'8	102,039	38,463	5,913,604	399,520	240,774	10,779	96,527	51,440	0.28'606	680,38	214,224	217,461	200,191	192,905	907,653	213,101	268,855	158,720	149,547	117,430
	45,428	196'12	62,541	7,888	424,501	312,590	010'6	121.783	40,176	6,144,301	441,601	589,799	11,320	89,182	51,300	1,100,611	204,343	265,391	216,405	258,092	186,380	959,397	1223,032	264,910	176,675	155,351	139,429
	89,082	144,587	125,000	15,187	833,151	618,033	17,908	223,822	78,639	12,057,905	841,121	530,573	55,099	185,709	102,740	20,10,481	289,432	479,615	433,866	428.283	379,285	1,867,050	436,133	583,765	335,395	304,898	256,859
	12. Akalkot	13. Bhar	14. Satara Agency	15. Surgana	16. Kolhapur	17. Southern Marhatta Jaghirs	18. Savanur	19. Khairpur	20. Jath and Daphalpur (Bijspur) .	BURMA.	Arakan Division.	L. Akvab	2. Northern Arakan	3. Kyankpyu*	4. Sandoway	Pegu Division,	6. Rangood	6. Hanthawaddy	7. Tharrawaddy	8. Pegn	9. Prome	Irrawady Division.	10. Bassein	11. Henzada	N 12. Myaungmya*	18. Maubin*	14. Pyapon*

*The present Districts-Myaungmya, Maubin and Pyapon correspond to the old Districts Myaungmya and Thougwa. The corrected population of 1901 is liable to revision after tabulation.

Table B.—Population of districts—contd.

Trustan	DISTRICT.	Pe	POPULATION, 1911.		Por	POPULATION, 1901.		VARIATION, 1901-11.	, 1901-11.	1891-1901.	REMARKS.
The contol, 1,488,5888 756,584 688,584 1,109,538 668,541 501,547 +279,310 +227		Total.	Males.	Females.	Total.	Males.	Females.	Actual.	Per cent.	Per cent.	
### Contd, 1,488,568 755,584 688,284 1,150,568 608,111 507,417 +779,810 +227 #### Contd, 1,488,568 755,584 1,50,458 19,454 18,573 +5,883 +5,845 +285	1	61	60		10	9	7	8	6	10	=
WMM — contid, 1,489,888 755,534 1,109,658 668,141 661,417 +279,310 +227 +229 100,262 360,262 34,798 31,837 37,837 149,685 156,600 +80,987 +80,988 +80,988 +80,988 +80,988 +80,988 +80,988 +8					100 100 100 100 100 100 100 100 100 100						
### 1989,988	BURMA—contd,		200 2100	F66 E89	1.159.558	608.141	551,417	+279,310	+22.7		
480,252 180,538 173,944 27,9510 180,434 173,944 27,9510 180,434 18,434 <th< td=""><td>Tenasserim Division.</td><td>1,438,868</td><td>7.00,00.</td><td>Tourism</td><td>410 040</td><td>119 69 5</td><td>195 690</td><td>+80 937</td><td>+28.0</td><td>+31-9</td><td></td></th<>	Tenasserim Division.	1,438,868	7.00,00 .	Tourism	410 040	119 69 5	195 690	+80 937	+28.0	+31-9	
46,736 24,738 21,937 37,847 19,444 18,873 47,844 18,873 478,844 178,843 477,852 17,307 19,444 18,537 18,539 168,248 178,543 477,852 17,307 19,444 18,239 168,248 168,248 178,444 18,277 111,500 69,238 100,979 54,574 55,406 18,246 124,068 182,4 182,4 184,577 111,500 69,238 100,979 54,574 56,290 55,406 124,068 122,099 187,240 18	Toungóo	360,252	186,258	173,994	278,3319	149,009	nenter .		. 00	6-06-1	
11,535	0.1	46 730	24.793	21,927	37,837	19,484	18,373	+8,883	+ 23.9	e.02+	
184,687 186,688 169,685 160,979 155,930 136,245 +24,668 +22,646 +24,668 +22,646 +22,		9-6-11	700 716	199,445	343,510	180,208	163,302	+73,843	+51.2	+58.8	
184,687 198,092 100,079 54,574 55,405 +24,685 +22,946 125,026 127,320 126,03	Thaton	700,114	900 000	140 495	300 173	163.930	136,243	+ 68,144	+22-7	+28.6	0 - A
134,687 68,399 66,238 100,1773 54,514 46,590 42,464 +229,846 +25,77 + 111,690 59,585 62,005 88,744 46,590 118,948 120,758 +10,848 +45	Amherst	968,317	198,692	100,000			A A A A A A A A A A A A A A A A A A A	1.94.658	+22.4	+15.9	
111,590 59,685 52,006 88,744 46,280 42,464 +22,846 +25,846	Tavov	134,637	68,399	66,238	109,979	54,574	00,400	0.600 ± 5 ±		0.00	
Pred Division. 1,242,987 604,890 687,557 1,078,317 618,606 559,711 +164,070 +15°2 10.0.554 129,287 127,326 127,326 118,948 120,758 +10,843 +4.5 410,(11) 195,992 214,019 357,632 168,344 189,288 +62,379 +14°6 984,445 129,083 135,362 234,271 112,172 122,099 +90,174 +12°9 10.0,247 1166,530 160,547 246,708 119,142 137,566 +70,669 +70,669 +28°6 404,070 426,708 119,142 127,669 +70,669 +70,669 +78°6 404,087 426,708 119,142 137,566 +70,669 +70,669 +77°6 406,708 170,342 86,507 183,374 188,133 -25,170 -6°9 408,313 45,753 62,631 770,466 80,506 81,571 +16,984 +28,798 408,939 45,214 80,404 80,720	Morani	111.590	59,585	52,005	88,744	46,280	42,464	+ 22,846	1.92+	+20.9	
e Division. 1,242,387 604,830 687,557 1,078,317 518,606 559,711 +164,070 +15°2 250,554 128,225 127,829 239,706 118,948 120,758 +164,070 +45° 410,111 196,992 214,019 357,632 168,944 190,288 +62,879 +44° 264,445 129,083 135,802 234,271 112,172 122,099 +90,174 +12° 317,377 156,530 160,847 246,708 119,142 137,560 +70,669 +28° 341,587 457,632 596,568 381,898 +55,329 +7° 108,313 405,62 778,466 596,568 381,898 +55,329 +7° 108,313 45,784 183,374 183,374 189,38 +25,329 +7° 86,510 41,753 87,757 88,376 41,590 87,98 +24,88 100,506 64,476 46,123 86,494 89,729 +116,48 100,506										+	
e Division. 1,949,387 604,830 637,557 1,078,317 618,066 569,711 +164,070 +15° 260,554 123,326 127,329 239,706 118,948 120,758 +10,848 +4° 410,711 136,392 214,019 367,632 168,344 129,288 +62,379 +14° 964,445 129,083 135,862 234,271 112,172 122,099 +90,174 +12° 317,377 156,530 160,847 246,708 119,142 127,566 +70,669 +28° 108,313 406,762 778,466 396,568 381,808 +55,329 +7° 108,313 45,783 170,342 86,507 183,37 183,133 -25,170 -6° 108,313 45,783 170,342 86,568 38,566 425,798 +8° -26,170 -6° 108,313 45,783 100,011 17°,523 86,494 89,729 +28,798 +28,78 100,596 54,476 46,121											
260,554 123,255 127,329 239,706 118,948 120,738 +10,848 +4*5 410,711 195,992 214,019 357,632 168,344 189,288 +52,379 +14*6 410,711 195,992 214,019 357,632 168,344 189,288 +52,379 +14*6 317,377 156,530 160,847 246,708 119,142 127,566 +70,609 +28,679 +129 400,562 236,568 396,568 381,898 +55,329 +77 -69 108,313 405,762 778,466 396,568 381,898 +55,329 +77 108,313 45,782 52,631 79,515 41,530 37,985 +25,778 +38,28 108,313 45,783 100,011 176,323 86,494 89,729 +21,316 +12*4 100,596 54,475 46,121 87,694 48,214 39,480 +12,902 +13*7		4 040 907	604.830	637,557	1,078,317	518,606	559,711	+164,070	+15.5	ı	
250,554 123,220 146 146 410,(11 195,992 214,019 357,632 168,344 189,288 +52,379 +146 264,445 129,083 135,862 234,271 112,172 122,099 +80,174 +129 317,377 156,530 160,847 246,708 119,142 137,566 +70,669 +286 317,377 156,530 405,76 778,466 396,568 381,898 +55,329 +7.2 341,387 170,495 170,342 266,507 183,374 183,133 -25,170 -69 108,313 55,782 52,531 41,530 87,985 +28,798 +28,798 86,510 41,753 87,757 88,537 116,983 +24,78 86,510 41,753 86,494 89,729 +21,992 +14.7 86,520 54,476 48,214 39,480 +21,992 +14.7	Mague Division.	100,040,1	200 000	197 990	939 706	118,948	120,758	+10,848	+4.5	43	
410,011 195,992 214,019 857,032 108,344 112.0		250,554	123,220	070,121	200	******	180 988	+62.879	+14.6	+14.2	
264,445 129,083 135,362 284,271 119,172 122,099 +90,174 +12°9 317,377 156,530 160,847 246,708 119,142 137,566 +70,669 +90,174 +12°9 dolday Division. 833,795 427,033 406,762 778,466 396,568 381,898 +55,329 +7°3 341,897 170,995 170,342 866,507 183,374 183,133 -25,170 -6°9 108,313 55,782 52,531 70,515 41,530 37,985 +28,798 +36°2 86,510 47,753 37,757 68,527 36,966 31,571 +16,988 +24°8 198,039 98,028 100,011 176,223 86,494 89,729 +21,316 +12°4 100,596 54,475 46,121 87,694 48,214 38,480 +12,902 +14°7	Pskokku	410,011	195,992	214,019	357,632	100,044	non-foot			.0.	
317,377 156,530 160,847 246,708 119,142 127,566 +70,669 +28°6 dalay Division. 833,795 427,033 406,762 778,466 396,568 381,898 +55,329 +7°2 s 108,313 170,995 170,342 866,507 183,374 183,133 -25,170 -69 s 108,313 55,782 52,631 79,515 41,530 87,985 +28,798 +24.8 na 198,039 98,028 100,611 176,223 86,494 89,729 +24,8 t 46,121 87,694 48,214 39,480 +12,902 +14.7		984 445	129.083	135,362	234,271	112,172	122,099	+30,174	+12.9	1.8+	
833.795 427,033 406,762 778,466 396,568 381,898 +55,329 +7°.9 83 3.795 427,033 406,762 778,466 396,568 381,898 +55,329 +7°.9 83 3.795 170,995 170,842 866,507 183,374 183,133 -25,170 -6°9 85,510 47,753 87,757 68,527 36,966 81,571 +16,988 +24°8 198,039 98,028 100,011 176,223 86,494 89,729 +12,902 +14°7 Wheelem of the contraction of	Minda		000	740.001	946 708	119.143	127,566	+70,669	+28.6	+12.6	
alay Distision. 883,795 427,033 406,762 778,466 396,568 381,898 +55,329 +7.2 341,887 170,995 170,342 866,507 183,374 183,133 -25,170 -69 108,313 55,782 52,631 79,515 41,530 87,985 +28,798 +36.2 85,510 47,753 37,757 68,527 36,956 31,571 +16,983 +24.8 198,039 98,028 100,011 176,923 86,494 89,729 +21,316 +12.4 100,596 54,475 46,121 87,694 48,214 39,480 +12,902 +14.7	. Magwe	317,377	156,530	7#0,001	001604						
alay Disiston. 883,795 427,033 406,762 778,466 396,568 381,898 +55,329 +7.2 alay Disiston. 341,387 170,995 170,342 866,507 183,374 183,133 -25,170 -69 108,313 55,782 52,631 79,515 41,530 87,985 +28,798 +36.2 8,510 47,753 87,757 68,527 86,956 81,571 +16,988 +24.8 198,039 98,028 100,011 176,223 86,494 89,729 +21,916 +12.4 100,596 54,475 46,121 87,694 48,214 39,480 +12,902 +14.7											
alay Division. 883,796 427,033 406,762 770,400 500,400 500,400 500,400 500,400 500,400 500,400 500,400 57,985 +28,798 +36.2 4,753 55,782 52,631 79,515 41,530 37,985 +28,798 +36.2 8,510 47,753 37,757 68,537 86,956 31,571 +16,988 +24.8 198,039 98,028 100,611 176,323 86,494 89,729 +21,316 +12.4 100,596 54,475 46,121 87,694 48,214 39,480 +12,902 +14.7				000	331 000	296 568	381.898	+55,329	+7.3	:	
341,387 170,995 170,342 866,507 183,374 150,159 170,995 170,342 866,507 183,374 150,159 196,986 182,798 186,596 186,596 186,986 186,986 186,988 186,988 186,988 186,988 186,988 186,986 186,988 186,988 186,988 186,988 186,986 186,988 <t< td=""><td>Mandolay Division.</td><td>833,795</td><td>427,033</td><td>400,00</td><td>OOE ON</td><td>- 1</td><td>100 100</td><td>95 170</td><td>6.9</td><td></td><td></td></t<>	Mandolay Division.	833,795	427,033	400,00	OOE ON	- 1	100 100	95 170	6.9		
a	Mandalav	341,337	170,995	170,342	202'998	183,374	661,661	01100			
85,510 47,753 37,757 68,527 36,956 31,571 +16,988 +24.8 198,039 98,028 100,011 176,223 86,494 89,729 +21,316 +12.4 14.7 100,596 54,475 46,121 87,694 48,214 39,480 +12,902 +14.7	. manuala)	108 313	55.782	52,631	79,515	41,530	37,985	+ 28,798	+36.5	9.68+	
86,510 41,753 100,011 176,223 86,494 89,729 +21,916 +12.4 198,039 98,028 100,011 176,223 86,494 89,729 +21,916 +12.4 100,596 54,475 46,121 87,694 48,214 39,480 +12,902 +14.7	6. Bhamo			757 78	68.537	36,956	31,571	+16,983	+24.8		
198,039 98,028 100,011 170,625 00,2314 39,480 +12,902 +14.7	7. Myitkyina	016,68			1 7 0 000	88 494	89.799	+21.816	+12.4		
100,596 54,476 46,121 87,694 48,214 39,480 +12,502 +1±1	8. Katha	198,039		100,011	170,425	E-08'00	-	900 61	714.9		
	29. Ruby Mines	100,596		46,121	87,694	48,214	39,480	+12,902	+14.1	_	

									Televisia (
											No Census was taken	in 1891.										1					
- !	+24.3	+14.9	+18.5	+38.6	ı	+11-6	+16:1	+17.7	+1.3				## 35 35 36 37 37 37 37 37 37 37 37 37 37 37 37 37	8.2	-8.3	11	80	-10.7	-3.9	-14.6	-14.8	:	0.61	- 20.4	-12.4	-116	9.9-
2.91+	+24.4	+12.3	+14.3	+112	0.41+	+0.1	48.5	+56.4	+23.1	+42.9	+10-2	+100-1	+37.1	+17.9	+16.3	+17.0	+7.7	+16.7	+19.2	+27.0	+19.4	8.91+	+10.4	+15.3	+16.7	+20.7	+27.3
+ 160,855	698'69+	+34,299	+39,576	+17,111	+ 168,918	+114	+ 21,489	+64,210	+83,105	+137,862	+83,192	+13,135	+32,367	+2,436,771	+1,950,505	+451,145	+58,142	+110,565	+74,978	+144,187	+63,273	+344,723	+70,253	+71,939	+47,764	+67,926	+86,841
532,114	152,846	147,961	154,416	168'94	519,356	71,924	133,258	122,813	191,361	161,045	412,771	6,567	44,022	6,862,110	6,042,940	1,346,479	374,232	342,414	191,288	270,325	168,220	1,046,847	842,878	231,507	141,838	169,293	161,331
462,352	134,045	129,808	121,967	76,532	476,303	69,329	119,047	120,384	167,543	160,045	403,583	6,549	43,167	6,736,162	5,924,192	1,312,807	877,612	320,648	193,815	263,562	157,170	1,030,313	383,387	237,972	143,488	158,416	187 050
994,466	286,891	277,769	276,383	153,423	995,659	141,253	252,305	243,197	358,904	321,090	816,354	13,116	82,189	13,598,272	11,967,132	2,659,286	751,844	663,062	385,103	533,887	325,390	2,077,160	676,265	469,479	285,326	827,709	318.381
613,789	188,408	164,247	175,000	85,134	891'009	72,528	142,642	154,234	230,761	228,407	452,370	13,285	60,994	8,050,071	6,986,132	1,561,337	401,024	393,798	227,864	340,398	198,253	1,210,213	372,951	265,069	164,857	202,976	204,360
541,532	168,353	147,821	140,959	84,400	564,414	68,841	131,152	153,173	211,248	230,545	447,176	12,966	58,562	7,984,972	6,931,505	1,549,094	408,962	879,829	232,217	337,676	190,410	1,911,670	373,567	276,349	168,233	192,659	200.862
1,155,321	356,760	312,068	315,959	170,534	1,164,577	141,367	273,794	307,407	442,009	458,952	899,546	26,251	119,556	16,035,043	13,917,637	3,110,431	986,608	773,627	460,081	678,074	388,663	2,421,883	746,518	541,418	333,090	395,635	405.999
Sagaing Division.	30. Nhwebo	31. Sagaing	32. Lower Chindwin	33. Upper Chindwin	Meiktila Division.	34. Krsukse	35. Meiktila	36. Yamethin	37. Myingyan	28. Northern Shan States	39. Southern Shan States	40. Pakokku Hill Tracts	41. Chin Hills	CENTRAL PROVINCES AND BERAR	British Territory .	Nagpur Division.	1. Nagpur	2. Bhandara	3. Wardha	4. Chanda .	5. Balaghat	Jubbulpur Division.	6. Jubl'alpore	N 7. Saugar	8. Damoh	9. Seoui	10. Mandla

Table B.—Population of districts—contd.

	Por	POPULATION, 1911.		Por	POPULATION, 1901.		VARIATION, 1901-11.	1901-11.	1891-1901.	BEMABKS.
DISTRICT.	Total.	Males.	Females.	Total.	Males.	Females.	Actual.	Per cent.	Per cent.	
		0	4	9	9	Þ	8	6	10	#
1	N	,	-		1					
UNV SAUNTAUGU		6		Service Control of the Control of th						
BERAR—contd.			020000	1785,008	886.029	626,868	+ 296,396	9.91+	•	
Nerbudda Division.	2,081,404	1,043,348	1,036,030	446 645	999 893	223,752	+10,758	+2.4	9.6-	
11. Hoshangabad	457,403	230,714	100.077	327.173	167,994	159,179	+63,551	+19.4	+14.3	
12. Nimar	390,724	200,647	10,001	815 518	154,694	160,824	+10,200	+3.5	-14.6	
13. Narsinghpur	325,718	168,191	100,001	708 786	141.113	146,694	+102,807	+35.7	-111-9	
14. Betul	390,614	194,236	016,011	407.865	199,335	208,530	+109,080	+26.7	+-1	
16. Chhindwara	516,945	299,800	1 670 857	2691662	1.300.743	1,390,919	+556,170	+ 20.7	1	
Chattisgarh Division.	3,247,832	C)#, 776,1	679.680	1,096.858	532,675	564,183	+228,279	+50.8	-2.5	
16. Raipur	1,325,137	164,640	587.775	918,491	446,405	472,086	+227,868	+24.8	-12.3	
17. Bilaspur	1,146,359	#00,000	806 807	676.313	321,663	354,650	+100,023	+14.8	-16.8	
	776,53h	1240 010	1506.169	2,754,016	1,394,300	1,359,716	+302,071	+11.0	1	
Berar Division.	3,056,087	016,626,1	498 817	809,499	413,013	396,486	+ 66,595	+8.5	-4.8	
19. Amraoti*	876,094	112,124	857.970	575,957	289,707	286,250	+147,198	+25.6	9.9-	
20. Yeotmal*	723,150	400 148	387.216	754,804	383,427	871,877	+32,560	+ 4.3	19	
21. Akola*	181,304	337,308	332,166	613,756	308,153	305,603	+ 55,718	+9.1	9.6-	
22. Buldana*		401 020	1 069 030	1.631.140	811.970	819,170	+486,266	8.66+	*†	
Central Provinces States	2,117,406	1,053,467	T,900	13 035	6.492	6,543	+1,987	+15.2	7-59-7	**
1. Makrai	15,022	7,530	000 210	306.501	155.683	150,818	+126,762	+41.4	11.4	
2. Bastar	433,263	217,973		103.536	51,596	51,940	+ 23,484	+22.7	+35-7	
3. Kanker	127,020	02,330		200.001	01109	66.255	+40,893	+32.4	-31.3	

																					in particular particul			
-24.1	-27-3	-37.4	-12:1	+ 3.8	Î	+5.5	Î	+8.1	+20-9	+16.3	+4.4	9.6+	+8.9		+10-6	+13-7	+6.2	7.9+			+4-9	+18-8	+13-1	+16.3
+13.0	+18.1	+35-2	+54-9	+25.1	+27.8	+25.0	+76.9	+22.3	+43.0	+32·1	1.	+ 11.6	+11.4	+11.11	+12.0	+14.5	9.8+	+6.5		+13.9	+11.5	+14.8	+14.1	+23.3
1 +17,906	+4,783	+20,220	+12,247	+43,931	+22,179	+4,880	+27,006	+78,105	+19,474	+ 42,409	-5,603	+3,586,795	+3,467,963	+1,197,245	+317,414	+ 569,901	+168,343	+141,587		+ 658,077	+155,422	+312,660	+160,878	+29,117
71,855	18,772	29,512	11,416	88,386	41,162	9,545	17,165	173,050	22,284	65,467	80,349	15,192,984	14,967,321	5,326,838	1,334,702	1,901,709	974,578	1,115,849		2,373,335	711,858	1,032,002	573,951	58,524
62,699	12,596	27,962	10,885	86,543	38,738	. 10,003	17,948	177,961	23,107	219'99	100,258	15,775,150	15,543,023	5,479,394	1,309,733	2,016,393	977,365	1,175,903		2,364,396	641,392	1,085,989	568,777	68,238
137,554	26,368	57,474	22,301	174,929	79,900	19,548	85,113	351,011	45,391	132,114	180,607	30,968,134	30,510,344	. 10,806,232	2,644,435	3,918,102	1,951,943	2,291,752		4,737,731	1,353,250	2,117,991	1,141,728	124,762
80,730	16,028	40,178	17,678	111,016	52,218	11,939	30,268	211,328	32,090	169'98	27,689	296,698,91	16,586,089	5,884,308	1,482,931	2,168,617	1,045,380	1,187,380		2,699,810	785,067	1,187,055	656,473	71,215
74,730	15,123	37,516	16,870	107,844	49,861	12,489	31,851	217,788	32,775	87,892	97,315	296'189'21	17,392,218	691'611'9	1,478,918	2,319,386	1,074,906	1,245,959		2,695,998	723,605	1,243,596	646,133	85,664
155,460	81,151	74,694	34,548	218,860	102,079	24,428	62,119	429,116	64,865	174,523	175,004	84,554,929	33,978,307	12,003,477	2,961,849	4,488,003	2,120,286	2,433,339	200 200 2	808,055,0	1,508,672	2,430,651	1,302,606	1,53,879
5. Khairagarh	6. Chhuikhadan	7. Kawardha	8. Sakti	9. Raigarh	10. Sarangarh	11. Changbhakar.	12. Korea	13. Sirguja	14. Udaipur	15. Jashpur	COORG.	EASTERN BENGAL AND ASSAM.	British Territory.	Dacca Division.	1. Dacca	Z. Mymensingh .	o. Fariapur	4. Dackerganj	Chittagong Division	5. Chittagone	6. Tippera	7. Noakhali	8. Chittseone Hill T.	Singit man Garage

Table B.—Population of districts—contd.

	Por	POPULATION, 1911.		Pop	POPULATION, 1901.		YARIATION, 1001-1011.	1001-1011	1891-1901.	9
District.	Total.	Males.	Fomales.	Total	Mal s.	Females.	Actual.	Per cent.	Per cent.	
1	63	8		10	9	D	8	6	10	п
EASTERN BENGAL AND										
ANNAM - contd.	9.866.273	5.110.131	4,756,142	9,124,503	4,695,173	4,429,330	+741,770	1.8+	P1612	
Rajsnans Dression.	1,480,799	1 755,655	725,144	1,460,851	740,899	719,952	+19,948	+1.4	+ 1.6	
, and the same	1,684,298	887,469	796,829	1,567,158	824,016	743,142	+117.140	+7.5	+ 5.7	
10. Dinajpur	908,585	489,808	413,777	787,380	422,877	364,503	+116,205	+14.8	+15.7	
11. ospegun	2,386,261	1,255,171	1,131,090	2,153,061	1,124,464	1,028,597	+233,200	+10.8	+ 4.3	
19 Boss	983,618	502,477	481,171	. 853,354	436,796	416,558	+130,294	+15.3	+11-8	
14 Palma	1,422,588	720,912	701,676	1,431,395	709,848	711,547	+1,193	+1	+ 4.3	
	1,605,094	498,639	506,455	881,304	436,273	445,031	+123,790	+14.0	+ 8.5	
S Volley and Hill Districts	3,446,911	1,761,787	1,685,124	3,084,527	1,573,102	1,511,425	+362,384	+11.7		
Division.	497,836	260,605	237,231	455,593	244,161	211,432	+42,243	+6.3	+17-9	
10. Cachai	2,473,045	1,268,881	1,204,164	2,241,848	1,141,060	1,100,788	+231,197	+10.3	+ 40	
or Khari and Jaintia Hills	235,204	114,481	120,723	202,250	97,221	105,029	+32,954	+16.3	+ 2.3	upi T
10. Name Hills	149,620	74,798	74,822	102,402	51,656	50,746	+47,218	+46.1	+ 59	
aga min	91.206	43,022	48,184	82,434	39,004	43,430	+8,772	+10.6	6.88+	
20. Lushai Mills	3,265,838	1,705,133	1,560,705	2,757,351	1,430,958	1,326,393	+508,487	+18.4		
Assam Valley Districto Districto	600,621	318,488	282,136	462,052	242,685	219,367	+138,572	+30.0	+ 20	
a midion	909'299	339,154	328,452	Z81'689	292,869	296,318	+78,419	+13.3	- 7:1	
25. Dailtiup	377.260	198,533	178,727	337,313	176,030	161,283	+39,947	+11-8	+ 9.7	4
23. tarrang	302.553	154,475	148,078	261,160	132,995	128,165	+41,293	+15-8	-24.8	
z4. nowgong	689.603	364,317	325,286	692,969	316,985	280,984	+91,634	+15.3	+24.4	
Zo. bibsagar	469.198	248,853	220,345	371,396	199,359	172,037	+97,802	+26.3	+46-2	
26. Lakhimpur			17	- No 00.		00000	000	9	1.9.7	

+233.1	+26.1	Not known.	+778	+ 7.5	0.9+	+4.7	+10.5	+16:1	+13.5	+5.8	4.4	9.9+	+7.5	+8.3	+12.5	+9.1	+4.4	+13.7	8-6+	9.8+	8. +	+5.5	+8.5	+47	+8.9	+11-7
+36.0	+ 32:5	+550	0.6+	+8.3	+10-4	+8.8	+12.6	+14.5	+13-9	+4.2	+1:1	+7.3	+5.3	+3.2	+1.6	+7-3	+10.4	+3.6	6.9+	+12.7	+5.1	+7-2	+12.8	+9.3	0.8+	+6.1
+118,832	+56,245	+62,587	+3,797,930	+3,172,372	+209,877	+257,902	+185,311	+252,400	+207,151	+53,656	+12,783	+ 63,619	+22,053	+29,565	+7,989	+95,827	+ 235,488	+67,855	+137,261	+298.358	+115,406	+141,720	+219,492	+139,549	+132,731	+5,756
225,668	80,830	144,833	21,468,363	19,378,325	1,048,689	1,482,964	744,736	874,020	737,908	633,516	565,300	431,447	466,338	455,040	252,616	649,693	1,106,896	964,937	1,004,168	1,181,727	1,178,606	1,013,323	875,803	801,866	854,363	51,534
232,127	92,495	139,632	20,949,377	18,851,329	962,179	1,450,074	721,443	810,078	753,727	641,315	580,449	440.623	480,876	478,717	256,730	660,413	1,100,816	940,531	975,296	1,168,167	1,066,423	951,796	837,385	717,338	804,132	61,348
457,790	173,325	284,465	42,417,740	38,229,654	2,010,868	2,933,038	1,466,179	1,744,138	1,490,635	1,274,831	1,145,749	872,070	947,214	938,757	509,346	1,310,106	2,207,712	1,905,468	1,979,464	2,349,894	2,245,029	1,965,119	1,713,188	1,519,204	1,658,495	112,882
283,878	107,825	176,053	23,416,069	21,015,688	1,176,683	1,627,783	839,942	1,001,436	810,285	662,543	618'899	463,935	478,236	468,610	151,879	700,116	1,222,504	995,763	1,071,965	1,332,027	1,239,153	1,083,590	986,296	872,315	925,205	55,068
292,744	121,745	170,949	22,799,601	20,386,338	1,044,062	1,563,157	811,548	995,102	857,501	655,944	589,713	471,754	491,031	494,712	265,456	705,817	1,220,696	977,560	1,044,760	1,316,225	1,121,282	1,023,249	946,384	786,438	120'998	63,570
576,622	229,570	347,052	46,215,670	41,402,026	2,220,745	3,190,940	1,651,450	1,996,538	1,697,786	1,328,487	1,158,532	935,689	. 969,267	963,322	517,335	1,405,933	2,443,200	1,973,323	2,116,725	2,648,252	2,360,435	2,106,839	1,932,680	1,658,753	1,791,226	118,638
9	·				•		•	•	•	•	·	***	•	•	•		•	ent y con-	•	10.66	•	•	• **	wat.	·	•
TES.				tory.																						
BENG M STA	ų.		MADRAS.	British Territory.	10.00000000000000000000000000000000000	n .			•											•	•	٠ ٠				
EASTERN BENGAL ASSAM STATES.	1. Hill Tipperah	Manipur	MA	Britis	njam	Vizaganatam	lavari	tma .	otur .	llore	7. Cuddepah	rnool	9. Bellary	10. Anantpur	11. Madras .	12. Chingleput	13. North Arcot	14. Salem .	15. Coimbatore	16. South Arcot	njore	18. Trichinopoly	adura	20. Kamnad	ZI. Tinnevelly	22. The Nilgiris
EA	1. Hi	2. Ma			1. Ganjam	2 Viz	3. Godavari	4. Kistua .	5. Guntur .	6. Nellore	7. Ca	8. Kurnool	9. Be	10. An	1. Ma	12. Ch	13. No	14. Sa	is. Co	16. So	17. Tanjore	18. Th	19. Madura	20. R	21. T	22. T

Table B.—Population of districts—contd.

	Q.	POPULATION, 1911.			POPULATION, 1901.		VARIATION	VARIATION, 1901-1911.	VARIATION, 1891-1910.	
District.	Total.	Males.	Females.	Total.	Males,	Females.	Actual.	Per cent	Per cent.	REMARKS.
	G1	cs	10 (m) (m)	13	9	r.	3	6	10	
MADRAS-contd.						250				
23. Malabar (including Laccadives)	3015,810	1 409 799	001 104				100	1		
of the Country	0,0,010,6	1,483,728	1,631,782	2,795,738	1,381,625	1,414,113	£219,772	+7.9	+5.4	
24. South Canara	1,194,809	677,936	616,873	1,134,713	548,516	286,197	960'09+	+5.3	+7.4	
25. Anjengo	5,572	2,692	2,880	4,817	2,292	2,525	+755	+15-7	9.6+	
Madras States.	4,813,644	2,413,263	2,400,381	4,188,086	2,098,048	2,090,038	+625,558	+14.0	+13.9	
1. Peddukotai	411,878	196,699	215,179	380,440	180,794	199,646	+31,438	6.00	N.6.4	
2. Banganapalle	39,356	14,61	19,579	32,264	16,231	16,033	+7,092	+22.0	1-6-	
3. Sandur	13,517	6,729	6,788	11,200	6,658	5,542	+2,317	+20-7	9-1	
4. Coehin	918,639	458,103	460,536	812,025	405,200	406,825	+106,614	+13:1	+12.3	
5. Travancore	3,430,254	1,731,955	1,698,299	2,952,157	1,490,165	1,461,992	+478,097	+16-2	+15.4	
NW. F. PROVINCE.	3,821,107*	690'670'6	1,772,038	2,125,496	1,159,817	966,179	+1,695,611	+ 79.8	+14.4	i
Districts and Administered Territories.	2,199,029	1,184,201	1,014,828	2,046,218	1,110,378	935,840	+162,811	+7.5	+10.5	"The figures for 1911 include estimates of the population in the
Надага	604,037	321,392	282.645	560,288	299,708	260,580	+43,749	+7.8	48.5	agencies and tribal areas, viz., 1,084,824
2. Peshanar	865,031	470,970	394,061	788,707	428,582	360,125	+76,324	2.6+	+10.8	519,441 in the tribal
9. Kahat	222,820	119,040	103,780	317,865	122,174	169'96	+4,955	+2:3	+11.6	the actual increase in
4. Banno	250,845	133,844	116,501	231,485	126,660	104,825	+18,860	+8:1	+13-2	compared with 1901
5. Dera Ismail Khan	256,796	138,955	117,841	247,873	123,254	114,619	+8,923	+3.6	6-6+	cent.
Agencies,	1,102,042	585,875	291'919	206'99	42,293	24,614	+1,035,135	ı		
1. Malakand (Dir, Swat and Chitral)	576,432	300,713	612,572	8,128	760,8	16	+568,304			166

								_	_		+6.4	6.9+		+-7	8.9+	+11.6	+7.9	+3.6	10.5	+12.5		+.7	-5.5	+1:1	+3.8	+8.1
				•		-		i	-		-3.4	-11%	6.8-	+3.0	-14.1	-13.8	-4.5	-9-4	-15.5	9.5	6.4-	+:		-12.6		+:2
•	+44,412	87	+96,904	+ 507,665			:	-		+7,235	-582,534	-368,172	-410,502	+23,535	-89,183	-103,035	-31,412	-83,003	-126,394	-1,010	-338,137	+2,268	-71,319	-115,860	-155,635	+1 909
*	24,523	•		5,725		1		:		5,795	11,402,244	9,387,655	2,116,750	363,500	297,455	355,765	317,175	404,348	364,320	14,187	1,991,093	369,018	463,907	420,897	303,933	433.339
	29,734		4,522	6,646			;	:		9799	1 352,491	10,942,682	2,470,400	418,089	333,217	391),443	371,864	479,019	451,604	26,164	2,314,631	399,106	525,831	496,690	369,165	593.830
organ crostr (p.25x	54,257	i	4,532	12,371		:	:	1	:	12,371	24 ,754,735	20,330,337	4,587,150	781,589	630,672	746,208	689,039	883,367	815,924	40 351	4,305,724	768,134	989,738	917,587	673,097	957.178
84,054	44,426	65,902	46,066	241,043		45,951	112,412	65,577	8,247	8,856	10,864,566	8,976,527	1,884,607	366,610	250,234	300,720	294,408	362,337	295,711	14,587	1,783,178	369,269	416,715	352,354	223,612	421.228
080'26	54,243	78,479	55,360	278,993		52,351	127,838	78,423	189'6	10,750	13,307,635	10,985,638	2,292,041	438,514	291,255	242,453	363,219	438,027	393,819	24,754	2,184,409	401,123	501,704	449,873	298,850	637 859
181,134	699'86	144,381	101,426	520,036	Orași și	98,302	240,250	144,000	17,878	19,606	24,172,201	19,962,165	4,176,648	805,124	641,489	643,173	657,627	800,864	689,530	39,341	3,967,587	770,392	918,419	802,227	517,462	959.087
2. Khyber	3. Kurram	4 Toeni	6. Waла	Tribal Areas.	Irans border tribes under the Political control of the Dy. Commissioner of :-	Hazara	Peshawar	Kohat	Ваппа.	Dera Ismail Khan.	PUNJAB.	British Territory.	Delhi Division.	1. Hissar	2. Rohtak	3. Gurgson	4. Delhi	5. Karnal	6. Ambala	7. K.zıla	Jalandhar Division	S. Kangra	9. Hoshiarpur	10. Jallandar	1. Cadhiana	2. Perozepore

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	Pop	POPULATION, 1911.		Por	POPULATION, 1901.		(+) OR (-).	(-).	1891—1901.	
DISTRICT.	Total.	Males.	Females.	Total.	Males.	Females.	Actual.	Per cent.	Per cent.	REMARKS
	64	89	4	JQ.	9	7		6	10	п
The state of the s		4						o.		
Lahore Division.	4,659,239	2,622,566 593,906	2,036,673	5,101,882	2,769,370	2,332,512	442,643	-8.7	+81	
	880,738	496,358	384,380	1,023,828	559,855	463,973	-143,090	-14.0	+3.1	
14. Amritsar	841,646	471,799	369,847	940,334	509,951	430,383	889'86—	-10.5	4.	
16. Gurdaspur	979,513	542,104	437,409	1,083,909	673,259	510,650	-104,396	9.6-	-8.5	
16. Stalkot	922,646	518,399	404,247	1,009,534	549,393	460,141	888'98-	9.8-	+29.0	
IV. Gurjanwala	2,995,939	1,607,972	1,387,967	2,804,861	1,461,136	1,343,725	+ 191,078	8.9 •	i.	
Kawaipina Linesian	745,553	400,707	344,846	750,548	389,402	361,146	-4,995	Ť	-1.4	
18. Gajrat	672,286	:69,311	302,975	529,760	276,385	258,375	+142,526	+56.9	+6.2	
19. Shahpur	511,603	268,682	242,921	501,424	253,058	248,366	+10,179	+2.0	-2.5	(1) (8) 2 (4) 10 10
20. Jhelum	547,414	296,245	251,169	558,699	299,893	258,806	-11,285	-2.0	+4.7	45
21. Kawalpindi	519,083	273,027	246,056	464,430	242,398	222,032	+54,653	+11.8	+3.6	
ZZ. Attock	4,134,165	2,262,478	1,871,687	3,506,633	1,913,686	1,592,947	+627,532	+17.9	i.	
Milledon Drossom	341,486	180,057	161,429	301,910	157,869	144,041	+39,576	+13:1	0.9+	
23. Mianwatt	535,304	292,856	242,448	479,563	258,805	220,758	+55,741	+11.6	ĭ	
24. Montgomery	867.718	486,923	370,795	589,533	339,916	249,617	+ 268,185	+45.5	1	
26. Lyalipur	515,610	277,1.09	238,501	425,534	225,810	199,724	+ 90,076	+21.5	+5.8	
26. Jhang	814.729	444,732	76698	710,626	388,570	322,056	+104,103	+14.6	+11-8	
27. Multan	569,460	308,385	261,075	527,681	285,976	341,705	+41,779	+7.9	1 .9+	
28. Muzattargarn	499,858	272,416	227,442	471,786	256,740	215,046	+ 28,072	0.9+	+10-1	
29. Dera Gnazi nasa	-	0.44-04	19.415	20016	19 170	10.698	+4500	+ 18-7		*

- anjan States.	4,210,036	2,321,997	1,888,039	4,424,398	9,409,809	9.014.580	698 716-	- 4.6	0.6 T
	18,559	9,938	8,621	15.229	8 160	4 060	+3 330	191.0	
	25,485	13.388	12.097	141.70	2076	2004	2000	0 1	£42-
	19,543	10,150	9,393	91.093	11,481	10,499	115,1+	10.0	9.8
	,55 915	31,314	24,601	67,181	36,980	30.201	-11.266	-16.8	+164
	138,564	76,062	62,502	135,687	75,461	60,226	+2,877	+2.1	1.6+
	403,146	211,778	191,368	389,349	206,206	183,143	+13,797	+ 3.5	6.9+
	181,110	93,678	87,432	174,045	968'06	83,149	+7,065	+4.0	+4.3
	54,928	29,014	25,914	54,676	28,964	25,712	+252	+ 6	+4.3
	268,244	150,378	117,866	314,351	169,797	144,554	46,107	-14.7	+4.9
•	71,144	40,601	30,543	77,506	41,915	35,591	-6,362	8-8-	+2.3
•	130,374	73,893	56,481	124,912	69,321	55,591	+5,469	+4.4	9.8+
•	1,407,659	792,533	615,126	1,596,692	877,197	719,495	-189,033	-11-8	. +
•	248,892	139,296	109,596	297,949	165,386	132,563	-49,057	-16.5	+5.4
•	271,728	149,947	121,781	282,003	153,876	128,627	-10,275	-3.6	, f
	134,351	69,828	64,423	127,834	66,474	61,360	+6,517	+6·1	+3.1
	780,394	430,099	350,295	720,877	395,684	325,193	+59,517	+8.3	+10.9
UNITED PROVINCES OF AGRA AND OUDH.	48 095 110	420							TO.
,	±0,0%9,143	112,500,05	22,967,432	48,493,335	25,081,031	23,462,304	-468,192	-10	+1.7
MILITARIA TELLITORY.	47,193,392	24,628,344	22,565,048	47,691,238	24,616,617	23,074,621	-497,846	0.1-	+1.7
	84,631,658	18,147,339	16,484,319	34,858,070	18,048,411	16,809,659	-926,412	1.7	+13
Meerut Division.	5,807,843	3,146,431	2,661,412	5,979,334	3,187,263	2,792,071	171,491	6-8-	•
	205,175	120,829	84,346	177,934	102,655	75,279	+27,241	+15.3	+60
	984,970	539,023	445,948	1,045,330	560,931	484,399	-60,360	-2.8	+4.4
•	808,478	444,454	364,024	876,972	469,134	407,838	-68,494	-7.8	+13.5
¥	1,519,646	821,601	698,045	1,540,175	820,563	719,612	-20,529	11:3	+10.7
*	1,123,411	691,848	531,563	1,138,101	801,669	538,993	-14,690	-1.3	+19*8
	1,166,163	628,677	537,486	1,200,822	634,872	565,950	-34,659	-2.9	+15:1

Table B.—Population of districts—contd.

	* Por	POPULATION, 1911.		Pol	POPULATION, 1901.		VARIATION, 1991-11.	1901—11.	1891—1901.	REMABKS.
DISTRICT.	Total.	Males.	Females.	Total.	Males.	Females.	Actual.	Per cent.	Per cent.	
	61	69	4	10	9	4	00	6	10	=
UNITED PROVINCES—contd.		2	0 964 075	5.249.970	2,835,064	2,414,906	-245,238	4.7	:	
Agra Division.	5,004,732	2,739,707	404,402,5	763 000	409.030	354,069	-106,862	-14.0	+2.0	
7. Muttra	656,237	361,450	284,101	000,000	660 099	491,706	-39.469	7.8-	9-9+	
A April	1,021,069	556,649	464,410	1,060,528	990,000	970 7070	98.88	-2.9	+7.8	
	859,040	493,271	405,769	925,721	500,848	424,510	10,00	o o	o.	
9. Fartuknabad .	100	438.124	359,075	829,357	451,356	378,001	-31,858	î	000	
10. Mainpuri	661,187	415 500	343.363	806,798	437,913	368,885	-47,836	6.9-	+10-9	
11. Etawah	758,962	410,033	907 571	864.467	467,095	397,372	+7,468	6.+	+23.1	
12. Etah	871,935	474,364	710,120			ì				
		012 240 6	2604.517	5,479,404	2.920,697	2,558,707	+172,662	+3.1	:	
Rohilkhand Division.	5,652,066	0±0, 1±0,0	201778	1.090.117	585,304	504,813	+ 5,039	4.5	4-4.7	
13. Bareilly	1,095,156	543,378	90T'TOG	100100	406 893	373.363	+26,337	+3.4	-1.8	
14 Bijnor	806,523	427,113	379,410	190,100		179 499	1 99 081	+3.7	+10.8	
	1.058.315	577,313	476,102	1,025,234	552,812	4/2,420	T90'97		- 57	
15. Budaon	1 50.0140	675 805	587.844	1,191,993	631,224	560,769	+71,156	0.9+	+1.1	
16. Moradabad	C#1,602,1	000,010	438 430	921,535	494,919	426,616	+21,516	+3.7	+.3	
17. Shahjahanpur	946,051	912,621	008.008	450 930	949 615	220,724	+17,533	+3-7	-3.0	
. Piliblit	487,872	261,919	225,953	410,303	0.000					
			200	5.540.702	2,8:37,344	2,703,358	-45,827	81	:	
Allahabad Division.	5,494,875	2,843,580	2,007,290	090 046	673 039	584,936	-116,958	8.6-	+4.1	
10 Commons	1,141,910	622,639	519,271	1,600,000		010100	900	-1.4	-1.8	
9. Canapore	677.046	350,287	326,759	686,391	349,381	337,010	G+6,8-		10.8	
20. Fatehpur	106	191 988	325,044	631,058	317,599	313,459	+26,147	1.5+	007	
21. Banda	902,160	960 760		458,542	230,204	228,338	+6,702	+4.5	-10-1	
22. Hamirpur	465,244	204,300		1 489 358	744.654	144,704	-21,488	Ŧ -	-3.8	
		10000		1.400.00E						

8.6-	ş. +			6.3	8.9-	-4-9	8-01-		-	-1-2	+3.4	-11.5		1	-12.8	+11.8	+5.4	+1.4	:	+5.2	+2.4	6	+9.3	11.8	ş:+
+10.4	+1.3	***************************************	6.7-	+1-7	-10	-3.9	-8.1	-13.6	+3.0	6.8+	ő Í	-3.6		+ 10.1	67.	+15.9	+11-7	1.6-1	-1.1	9.8-	2.9	-1.6	-3:1	+5.6	0.9+
+63,959	+5,156		- 250,286	+15,377	-10,996	-47,037	-74,009	-133,621	+191,940	+262,884	-15,629	55,315		+ 121,828	989 -	+72,043	+50,411	-271,434	968,89 -	. 78,369	-65,137	-17,047	36,061	+28,774	+63,944
301,462	193,449	*	2,585,223	437,037	552,355	613,092	469,083	513,656	3,169,673	1,477,190	910,597	781,886		585,721	143,603	223,806	218,312	6,264,962	2,872,075	378,292	477,624	523,671	555,636	510,343	426,509
315,297	206,277		2,483,395	445,047	530,075	589,828	444,735	473,710	3,163,339	1,461,495	935,556	766,288		631,309	180,416	229,305	211,588	6,568,206	3,105,102	414,849	* 499,015	510,090	619,837	582,582	478,629
616,759	399,726		5,068,618	882,084	1,082,430	1,202,920	913,818	987,366	6,333,012	2,938,685	1,846,153	1,548,174		1,207,030	324,019	453,111	429,900	12,833,168	5,977,177	793,241	976,639	1,033,761	1,175,473	1,092,925	905.138
330,627	195,317		2,412,803	445,798	539,995	580,877	419,777	426,356	3,245,723	1,597,352	904,831	743,540		643,594	140,655	258,518	244,421	6,080,729	2,787,359	353,232	433,104	506,034	533,576	512,808	448,605
350,091	209,565		2,405,529	451,653	531,439	575,006	420,032	427,389	3,279,229	1,604,217	925,693	749,319		685,264	182,738	266,6:6	235,890	6,481,005	3,125,922	411,640	478,398	510,680	605,836	608,891	510,477
680,718	404,882		4,818,332	897,461	1,071,434	1,155,883	839,809	853,745	6,524,952	3,201,569	1,830,524	1,492,859	4	1,328,858	323,393	525,154	480,311	12,561,734	5 913,281	764,872	911,502	1,016,714	1,139,412	1,121,699	959,082
24. Jhansi	25. Jalaun		Benares Division.	26. Benares	27. Mirzapur	28. Jaunpur	29. Ghazipur	30. Ballia	Gorakhpur Division.	31. Gorakhpur	32. Basti	33. Azamgarh		Kumaon Division.	34. Naini Tal	85. Almora	36. Garhwal	Oudh	Lucknow Division.	37. Lucknow	38. Unao	39. Rae Bareli	40. Sitapur	41 Hardoi	42. Kheri

Table B.-Population of districts--contd.

		POPULATION, 1911.		Por	POPULATION, 1901.		VARIATION, 1901-11.	1901-11.	1891-1901.	BAGTATA
DISTRICT.	Total	Males.	Females.	Total.	Males.	Females.	Actual.	Per cent.	Per cent.	KEMABRO
	6	60	4	10	9	7	80	6	10	п
	9	4	1							
INTER PROVINCES contd.	-		0,000	100 420 0	LOT COL C .	2 392 887	-207,538	-3.0	:	
2000	6,648,453	3,355,083	3,298,570	166,000,0	5,405,104	ino accord	70.753	œ.	+.7	
43. Fyzabad Division.	1,154,621	575,686	578,935	1,225,374	619,403	609,971	20101-		8.8	
44. Gonda	1,412,398	718,553	693,845	1,403,195	714,204	16688991	+9,203	1.+		
45. Babraich	1.048.009	543,716	504,293	1,051,347	544,416	506,931	-3,338	 1	10+	
46. Sultanonr	1.048,794	661'919	532,595	1,083,904	534,932	548,972	-35,110	-3.5	2.+	
47 Darlohoush	900 243	437,048	463,195	912,848	446,182	466,666	-12,605	-1.4	2.+	
48. Barahanki	1.084,388	563,881	520,507	1,179,323	603,967	575,356	-94,935	0.8-	+4.3	
United Provinces Nates.	831.751	429,367	402,384	802,097	414,414	387,683	+29,654	2.8 +	2.1+	
D.	531 898	282,151	249,747	583,212	280,987	252,225	-1,314	7.5	66-	
	900 059	147 916	152.637	268,885	133,427	135,458	+30,968	+11.5	e.IT+	
Z. Tehri-Garhwal	283,800	000 220	200 920	1.959,692	1.008.634	944,058	+78,761	+4.0	- 19.2	
BARODA STATE.	2,031,453	1,039,300	aniana.	200,000,000	4 960 999	4.144.796	+851,051	+10.0	-16.2	
CENTRAL INDIA AGENCY.	9,365,165	4,804,914	4,560,251	5,914,114	rionois.	200 200	100 750	118:1	-4.9	
1. Indore Residency	978,231	506,386	471,845	842,478	436,015	406,463	+139,739	000	-18.5	
2. Bhopawar Agency	695,278	347,940	347,338	548,334	276,390	271,944	+146,944	+ 20.8	1	
3. Railways in C. I. Agency .	15,200	9,440	6,760	12,569	7,895	4,674	+2,631	6.02+	0-86	
	400 043	204.551	195,492	376,280	191,614	184,666	+23,763	£.9+	000	
4. Malwa Agency .	den'one	595 461	514 948	923.823	467,034	456,789	+125,884	+13.6	-27.4	
5. Bhopal "	1,049,707	102,000	010 010	1 808 074	671.126	636,948	+67,418	+ 5.3	-10.5	
6. Bundelkhand Agency	1,375,492	703,180	0/2,312	E TO'COOKT	007 072	1 907 699	+136.605	+4.6	-7.2	
7. Gwalior Residency	3,080,628	1,619,993	1,460,635	2,944,023	1,540,400	1,001,000	ood or o	184	*	
Gwalior State	3,092,639	1,623,546	1,469,093	2,852,250	1,498,375	1,393,879	+ 440,000	1 9	-18-0	
		400 110	000 600	1 558 538	772.914	785.619	+212,053	+13.0	o PTI	

-	State Control																*	*		* 25					75
											*		1980												
-3.4	+14.5	+12.0	- 1	7-63-	-36-6	-23.4	707	-17-3	+180.1	6.04	+1.7	8-21-	6.9	-27.5	-20.5	+7.9	-2:1	-3.3	+-1	-40.3	-28.1	42.1	-24.2	-32.9	+ 93.7
+30.0	+8.1	+4.8	8.9+	+19.9	+ 20.3	+2.6	+ 25.3	+11.0	+32.6	+30.2	0.69+	+ 22.4	ا	4.3	14	P.F-	-10.8	-2.9	9-9-	4.9+	+11.0	+27.7	+17.4	+10.9	+494
+2,234,327	+251,774	+267,397	+671,695	+116,280	+14,908	+114,566	+257,667	+16,368	+5,783	+10,679	+59,089	+ 34,629	-14,594	-3,877	-110	-36,527	-67,852	-7,920	-10,228	+6,040	+29,980	+47,503	+94,663	+4,648	+29,155
5,462,518	1,363,521	9,742,875	4,676,525	278,293	33,981	920,034	486,759	75,575	7,993	25,989	50,053	73,124	1,253,208	43,495	1,345	397,452	291,509	123,616	71,430	43,438	132,313	82,496	263,967	20,455	98,919
6,673,629	1,542,057	2,797,024	5,165,891	306,462	39,389	1,015,531	532,046	73,553	8,229	26,036	60,050	81,420	1,405,458	47,475	1,326	431,035	335,156	147,880	85,356	46,737	140,888	88,731	280.912	22,221	30.795
11,141,142	2,905,578	5,539,399	9,842,416	584,755	73,370	1,935,565	1,018,805	149,128	16,222	52,025	100,103	154,544	2,658,666	046'06	2,671	828,487	628,665	271,496	156,786	90,175	273,201	171,227	544,879	42,676	59,014
0,050,200	1,483,944	9,872,145	868'200'9	929,870	39,839	996'846	613,700	83,852	11,049	30,966	280,087	80,983	1,254,518	41,451	1,260	378,545	256,747	119,098	66,500	46,247	146,791	105,518	309,147	22,764	13,033
0,400,400	1,673,408	2,934,651	5,506,213	371,165	48,439	1,071,165	662,773	81,644	10,956	31,738	79,105	061'86	1,389,554	45,642	1,301	413,415	302,066	144,478	80,058	49,968	156,390	113,212	330,395	24,560	45,136
ooxio soior	3,157,352	6,806,796	10,514,111	701,035	88,278	2,050,131	1,276,472	165,496	22,005	62,704	159,192	189,173	2,644,072	84,093	2,561	791,960	558,813	263,576	146,558	96,215	303,181	218,730	639,542	47,324	88,169
•	k.	•	•	107 • In.	đ.	•		•	•	•	•	•	٠			•	•	•	•	•	•	·	•	•	•
		•	CY	•		•				•	•	•	•	•	٠	•	•	٠				٠	•	i	•
	KASHMIR	MYSORE	RAJPUTANA AGENCY	1. Bikaner	2. Jaisalmer .	3. Магwаг	4. Mewar	5. Banswara	6. Kbussigarh .	7. Partabgarh .	8. Dungarpur	9. Sirohi	10. Jaipur	11. Kishangarh	12. Lawa	13. Alwar	14. Bharatpur	15. Dholpur	16. Karauli	17. Jhalawar.	18. Tonk	19. Bundi	20. Kotah	21. Shabpura	SIKKIM

Table C.

Population of principal towns and variation since 1891.

In some towns such as Nagpur, Gaya and Indore, where plague was prevalent at the time of the Census, many of the inhabitants were absent from their homes and the population shown in this table is far less than it would otherwise have been. A fresh enumeration will be effected in some of these towns later on, when the plague has disappeared.

	3	6		6		žĢ.	67	9.	9	ę		0		8	8	8	8	8	-				de					
e de la companya de l	6-6+1	6.9+	*	6.6+		+13.5	+21.2	+15.6	+16.5	+4.3		+13.0		+ 8.3	+14.8	+18.8	+18.8	+17-2	ا غ		-3.3	9.4-	+4.5	+11.5	* T	+8.4	7	1.0
Self Self	-20-6	+11-2		+20.6		+1.6	+20-9	+16·5	+1.9	-16.2		+5.4		+11.6	+12.5	6.9-	9.1-	-1.9	+1.8		-1.3	-2.4	-11.7	-30	-8.5	-2.8	-3.3	6.69-3
*	-26,370	+10,127		+18,455		+7.989	+22,909	+17,316	+934	-11,427		+2,245		+24,284	+25,354	-9,563	-1,440	-1,686	+1,444		-3,428	-5,109	-23,139	5,603	-5,569	-3,732	-2,658	* -47,348
	61,479	43,544		39,862		252,616	55,248	53,506	36,995	36,284		37,621		93,760	83,968	69,230	30,169	38,066	32,909		123,290	100,518	85,890	88,119	80,270	61,355	52,561	40,147
	66,255	46,989	107	49,871		256,730	54,512	51,215	39,986	34,837		67,526		114,815	119,996	93,199	619,29	49,328	45,729		140,759	108,813	111,280	89,903	91,762	69,853	85,568	89.715
	127,734	90,533		89,733	· * · · · · · · · · · · · · · · · · · ·	509,346	109,760	104,721	186,921	70,621		95,147		208,575	202,964	162,4:9	87,688	84,894	78,638		264,049	209,331	197,170	188,022	172,032	131,208	118,129	79,882
	47,671	44,638		45,327	* 1	251,879	66,454	61,460	37,757	29,940		38,165		410'66	85,273	64,084	29,032	138,684	30,905		115,551	98,411	* 73,988	83,021	73,916	58,468	49,874	15,615
	58,693	56,022		62,861		265,456	66,215	60,577	40,158	29,254		59,227		133,842	143,045	88,782	57,216	47,024	49,177		145,070	105,811	100,043	99,398	92,547	800'69	269'29	16,899
	101,364	100,650		108,188		517,335	132,669	122,037	77,915	59,194		86,78		232,859	228,318	152,866	86,248	802,708	80,082		260,621	204,222	174,031	182,419	166,468	127,476	115,471	32,514
AND BERAR.	Nagpore	Jubbulpore	EASTERN BENGAL AND ASSAM.	Dacca	MADRAS.	Madras	Madura	Trichinopoly	Calicut	Salem	NW. F. PROVINCE.	Peshawar	PUNJAB.	Delhi	Lahore	Amritsar	Rawalpindi	Multan	Umballa	UNITED PROVINCES OF AGRA AND OUDH.	Lucknow	Benares	Cawnpore	Agra	Allahabad	Bareilly	Meerut	Mirzapur

Population of Principal Towns-contd.

	POP ULA	Рог отлетом, 1911.		Por	POPULATION, 1901.		VARIATION, 1901-1911.	01-1911,	VARIATION, 1891-1901.	
OTTY.	Total.	Males.	Females.	Total	Males.	Females.	Actual.	Per cent.	Per cent.	BEMABES.
1	61	6		10	9	7	œ	6	10	п
UNITED PROVINCES OF AGRA AND OUDH—contd.		,							17.40	
Rampur	74,121	38,267	35,854	78,758	40,271	38,487	-4,637	6-9-	+5.6	he -
Shahjahanpur	68,237	34,702	33,535	76,458	38,175	38,283	-8,221	-10-2	-2.6	
Moradabad	78,200	41,265	36,935	75,128	38,517	36,611	+3,072	+4.1	+3.0	
Fyzabad-cum-Ajadhya	54,636	31,082	23,554	75,085	40,898	34,187	-20,449	-37.5	6.4	
Koil (Aligarh)	63,715	35,422	28,293	70,431	38,095	32,339	-6,719	9.6-	+14.2	
Baroda BARODA.	99,376	53,661	45,715	. 103,790	600'99	47,781	-4,414	-4.3	-10.8	
CENTRAL INDIA.										
Indore	44,468	24,502	19,966	989'98	46,164	40,522	-42,218	48.7	+4.5	
Lashkar	47,104	24,337	22,767	89,154	45,886	43,268	-42,050	-47.2	-14:3	
Bhopal	55,038	28,370	26,668	77,023	39,177	37,846	-21,985	-28.5	+9.5	
HYDERABAD, Hyderabad (including Secun-							*		4,25 5 (2) 6 (2) 6 (3)	
derabad, Bolaram and the Residency Bazars)	499,840	257,826	242,014	448,466	232,295	216,171	+51,374	+11.5	0.8+	
KASHMIR.	126,258	768,89	196,73	122,618	65,542	57,076	+3,740	+3.1	+3.1	
MYSORE.			A							
Bangalore (including Civil and	189,393	774,76	916,16	159,046	81,086	77,960	+30,347	+19.1	-11.8	
Banaalore City	079'88	46,052	42,618	277.69	35,964	33,483	+19,223	+27.7	-13.5	
63	100,723	51 425	49,298	89,599	45,122	44,477	+11,124	F-27+	-105	
Mysore	71,399	36,199	35,200	68,111	34,328	33,783	+3,288	+4.8	0.8-	
EAJPUTANA.		7								
Lairer	136.491	70,635	65,856	160,167	83,854	76,313	-23,676	-14.8	6.+	

GOVERNMENT OF INDIA. DEPARTMENT OF EDUCATION.

SANITARY PLAGUE.

Calcutta, the 23rd March, 1911.

The following preliminary statement of plague seizures and deaths reported in India during the week ending the 18th March 1911, is published for general information:—

or Province.	Division.	Districts, States, To	owns	of P	50,00 orts.	00 or	more	inha	bitant	a, and	ı	Plague seizures.	Plague deaths.
	(Bombay City .				٠.						157	145
		Abmedabad Town										1 (a)	1(a
		Ahmedabad District		•								78	45
		Panch Mahals "										18	17
		Rewa Kantha Agency										27	10
		Kaira District .		٠								142	85
	Sen a receive	Bulsar Port .	•									11	5
		Surat District .	•									43	88
	. iii	Mahi Kantha Agency						e roja				72	21
	Northern.	Broach District										21	20
	ž	Bhiwndi Port .										3	2
		Bandra	Month.									I	
		Bassein											
		Kalyan									•		
		Thans .									1	14	13
		Umbergaon Port .											
		Agashi " .											
		Manori Port										"	
		Comment of the same of the sam											•
		Utan "										27	16
AMD SIND		Thans District											
2		West Khandesh Distric	ıt .								•	***	
		East Khandesh ,,								este distri este signi este signi		157	90
NON		Satara District										65	36
FREEDBROK		Foona City								•		1(a)	1(a
4	E 1	Poona District		•			•			•		8	6
4854460000000	Central.	Nasik "			•						. 1	42	23
MBAY		Ahmednagar Town .			•		•		•				
9		Ahmednagar District .								•		8	* 1
		Sholapur Town			•							93	57
	Ų	Sholapur District .					•					30	15
		Panvel Port										-	
		Alibag "				•			•			8	3
		Kolaba District				•				•		17	11
		Dabhol Port	•			٠	•						-
		Bankot ,										8	2
		Vengurla Port						•		٠		3	1
	ern.	Ratnagiri District							•	•		9	7.
	Southern.	Belgaum "								•		132	90
	or	Hubli Town						•		•		8	8
		Dharwar District .			•							178	121
		Kanara "	See St.							, ,			
		Bijapur District					100 100 10 (F-2) (F-3)				1	18	10

Province.	Division.	Districts, States, To		Po	rts.							seizures.	Plagae deaths.
	-	Karachi Town and For	٠.,									69	70
		Karachi District .											
	Sind .	Hyderabad District .					in i						
	(Shikarpur Town					•			•			
	ſ	Maudvi Port .	•				•		•				
		Bhavnagar Town and F	ort										
SINI		Porbander Port		•100-7	•		•			4		23	16
Q		Jamnagar Town and Po	ort	•			1.1					4	1
OTIV		Kathiawar Agency		•								35	18
BOMBAT PRESIDENCTIAND SIND.		Kolhapur Town								•	•	1	1
3.8811	Political Charges.	Kolhapur and Southern	Mare	atha	Cour	otry				•	•	78	_ 62
r P	0]	Billimora Port		•	•			•	•		•		
KBA	itios	Baroda State			٠	•	•			•	•		
Bon	Pol	Surat Agency		•		•	•		•		•	1	
		Satara "			•			•		•	•	•••	
	9-4	Shrivardhan Port .		•	•	٠	•	•			٠	4	1
	45	Murud Port		•	•		•		•	•	•	2	
		Janjira State				•	•	•	7.00		•		•
34037948	n Steingerman	Akalkot "		-	•	•			•		•	9	4
	i	Savanur State			•		٠		j. * .		•	•"	•
		The second of th							Тот	AL		1,605	1,068
	-5-2	Coimbatore Town Coimbatore District										13 20(d)	11 28(d
		Ganjam . "										1(c)	
		Madura District										14	10
OI.		Mangalore Port .					•					3	4
1DEP		Salem District .										5	87
RES		Salem Town .	•		•			100				9(e)	9(e)
S P		North Arcot District				•	•		0.22	-		4(c)	4(0)
MADRAS PERSIDENCY.		Nilgiris	• 3.	•									
N,	1	Bellary District .		•								29(a)	22(6
		Bellary Town .	•						172.4			12 -	
	100	Trichinopoly District										4(d)	2(d
		Malabar "					acontrol					2(c)	((
		Calient Port .					•	•				7	5
		Anantapur District		•				•					
		Ramnad " .		•								-	•
		Chingleput ,	•				•	-34		•		1(c)	1(0
									To	TAL		204	187
,		Calcutta										51(1)	48
ECHARGO VIVE	THE RESERVE OF THE PARTY OF THE	24-Parganas District	S2777	MAP			THE ST	7	1.50	355	47.50		
BENGAL.	Presidency	Howrah Town .										5	

or Province.	Division.	Districts, States, a	au 10	ans o	1 50,00	or n	iore i	nhabi	tants		Plague sei zures.	Plague
		Gaya Town .				9					90	
		Gaya District .									305	9(
	Patna .	Patna City									20	250
		Patna District .									2,173	104
		Shahabad District									549	1,34
	1	Saran District .									1,763	1,65
4	-	Champaran District									30	1,00
BENGAL.	Tirhut	Darbhanga "		•							337	31
B		Muzaffarpur "						West			153	15
	1	Monghyr Town .									57	5
		Monghyr District					e fajet ja				556	55
	Bhagalpur	Bhagalpur Town					etest i Justinia	163 A				
		Bhagalpur District									32	
		Sonthal Parganas Distr	rict .				Light of		Service of the servic			
	`	The state of the s										
								To	TAL		6,121	5,000
	2	A CONTRACTOR OF THE CONTRACTOR									4.00	
		Meerut City .									42	4
	1	Meerut District									2,249	1,99
		Bulandshahr District	and the same								726	72
	1	Aligarh City .									58	2
		Aligarh District					5 m (1) (50)		4.255.74 5.47.15		7	
	Meerut .	T 11 OII						Account of Supply			37	01
					distance of							37
		Musaffarnagar City									069	000
		Muzaffarnagar District					•				968	963
ka .	1	Saharanpur City .										
. !		Saharanpur District .					•				154	155
6		Muttra District									154	148
		Etawah City									140	
		Etawah District .									146	146
		Farrukhabad Town .					•		•		26	20
	Agra .	Fatehgarh										***
		Furrukhabad District				•					307	228
		Mainpuri District .									441	875
	1	Etab				•					168	142
		Agra City		•					•		144	144
		Agra District									492	493
		Budaun District .									1,034	865
		Pilibbit "		•							109	109
		Moradabad City .				•		•			144	144
		Moradabad District .		teath -				rae nii			759	604
F	COMIT-	Bijnor " .	•				•	•	•	1	108	108
	L.C.	Bareilly , .			•	•			January 1		199	190
		Bareilly City		•			•	100	95.10		186	185
		Shahjahanpur City .	•								104	104
30000		Shehjahanpur District		100 m		3000000		atter and		199	345	218

SUPPLEMENT TO THE GAZETTE OF INDIA, MARCH 25, 1911.

Province.	Division.	Districts, States, a	nd '	Town	a of t	50,000	or in	ore i	nhabit	anta		Plague	Plague deaths.
	\ <u>-</u>	Allahabad City .										15	11
		Allahabad District										382	346
		Hamirpur "					•				:1	'	
	Allahabad	Jalaun " Cawnpur City .										5	4
		Cawnpur District										243	285
												210	192
	9	Fatehpur										907	907
		Mirzapur City								•		94	91
		Mirzapur District								•		307	219
		Benares City								•		178	173
	Benares {	Benares District .										142	100
	1	Jaunpur City										-	
		Jaunpur District										640	630
		Ghazipur						•				906	879
	}	Asamgarh City										0.005	1,918
		Asamgarh District .								•		2,205	
	Gerakhpur	Basti District		• -							•	485	357 68
		Gorakhpur City .		٠			•	N.	•			82	208
	t	Gorakhpur District .				1900		in the		•		235	536
	(Unao District										636	28
•	Mirror All Comments	Sitapur " .	٠	•		•	•					44	300
		Bae Bareli District										348	
	Lucknow {	Hardoi					1000	in.			•	755	704
		Kheri District .	•		101 - 49	•						6	4
		Incknow City	•		•	•	•	•				154	144
	i	Lucknow District.			•						•	812	303
	5	Garhwal District	•	•	•		•					6	8
	Kumaon {	Naini Tal "	•					•				42	42
		Fyzabad City -										36	36
		Fyzabad District										449	446
		Gonda					Special Control			199		128	99
	Fysabad	Sultanpur "								isalia. Ngj		520	42
	bysabad 1	Bara Banki Town											
		Bara Banki District										711	70
		Bahraich "										64	4
		Partabgarh "										179	15
		C raroaugain ,							To	TAL		20,481	18,43
		Gurgaon District											
		Hissar "											
		Delhi City										100	6
	Delhi .	Delhi District				47.56						595	58
		Rohtak "										459	46
		Karnal										434	4
A 10.		1 1										903	7:
PUNTAB.		Hoshiarpar District										525	41
31		Kangra "										-	
	Jallandur	Ludhiana "					•					115	
		Jullundur City .	•		1							8	
		Jullandar District											2
		Ferozepar "								NA.		207	1

Province.	Division.	Districts, States, a	nd T	owns	of 5	0,000	or mo	re in	habite	nts.		Plague seizures.	Plague deaths.
		Amritsar City .									-1		
	- 1	Amritsar District										905	
												397	397
	Lahore .	T-1										259	177
												706	1(a)
		Sialkot										196	173
	1	Gujrat District .										5,	87 4
		Shahpur " .										76	64
	Rawal-	Attock ,, Rawalpindi ,,				•						5(b) 12(a)	3(6
	pract.											49	8(a
ń		Lyallpur District										157	77
PUNJAB.	Multan .										Mon.	5	5
P.O.	Multan .	Montgomery ,,										61	63
		Jhang "										13	
	i	Patiala City Patiala State						•				828(6)	10 769(b
		Maler Kotla State				-		*300				51(6)	28(6)
		Nabha " .								***		84	84
	1	Jind " ·										175	108
		Kalsia "											
		Pataudi ,, .										27(a)	12(0
		Kapurthala , .										1 . A 1 . A	
									Ton	LAL	50.	6,207	5,225
	1	Rangoon Town								13100		23	22
		Hanthawaddy Distr	ict									2	3
	Pegu .	Prome "										10	9
	Michigan Control	Pegu "						Artifu Turk is				14	14
		Tharrawaddy ,										8	6
		Bassein District											
	l i	Pyapon ,										8	3
	Irrawuddy	O										16	16
	l l	Maubin "											
		Became soften detting										15	14
		Amherst District											
4		TD-4										1	1
BUBMA.	Tenas-											10	9
8		Moulmein Town .										1	1
		Magwe District .											
	Magwe .	Thayetmyo District											
		Pakokku "											
	, , ,	Minbu "				•						43	
	ſ	Mandalay Town					•						40
		Mandalay District			•							1	
	Mandalay	Katha District .											1
		Maymyo Town Myitkyina District			•								=
	(Shwebo "		•			•					•	
	Sagaing {	Sagaing District					•	•					
	١	Lower Chindwin Dis	trict		•	•		(1) * 14 (1) 1					
	[Yamethin District				•		•				3	4 2
	Maibul	Kyaukse "			•	•					•	1	
	Meiktila	Meiktila "	•			•		•	•			-	
	SANGER PROPERTY OF THE PARTY OF	Myingyan "				MORE CONTRACTOR		905/1951/2	CHARLES (SE	305024A	9646	12	12

⁽a) Figure for the week ending the 11th March 1911.(b) Figures for the two weeks ending 18th March 1911.

Province.	Division.	Districts, States, and	Town	18 0	f 50,0)00 o	r mor	e i ah	abitan	ts.		Plague seizures.	Plague deaths.
PERN	Chittagong	Noakhali District .											
D SAM.												1(i)	1(i)
	Rajshahi .	Jalpaiguri District							Тота			1	1
									1012		1		
	5	Nagpur Town						•		•		116	114
		Nagpur District .			•							93	59
	i	Kamptee Cantonment			•				•			23	24 6
	Nagpur 4	Wardha Town .							•	•			18(e)
		Wardha District .					•	6.4	•			18(d) 42	25
3K8.		Bhandara Town					•					43(g)	41(h
VINC	(Bhandara District					•					40(9)	-1//
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	l	Sitamau State .										2)	2)
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⁽a) Figures for the period from 6th to 12th March 1911, (b) Imported.
(c) Figures for the week ending 11th March 1911.

Presidency or Province.	Division.	Districts, States, an	d To	wns o	f 50,0	00 or	more	inhabits	inte	Plag	res.	Plague deaths.
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	ramapas, clam	Jaipur State								243	(a)	228
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⁽a) Figures for the week ending 10th March 1911,

Printed and Published for the GOVERNMENT OF INDIA, at the Office of the Superintendent of Government Printing, India, No. 8, Hastings Street, Calcutta.

Statement of Approximate Gross Earnings of Indian Railways.



The Gazette of Andia

No. 13.3

CALCUTTA, SATURDAY, APRIL 1, 1911.

OFFICIAL PAPERS.

A SUPPLEMENT to the GAZETTE OF INDIA will be published from time to time, containing such Official Papers and information as the Government of India may deem to be of interest to the Public, and such as may usefully be made known. The debates of the Legislative Council of His Excellency the Governor General will in future be published in Part VI of the Gazette.

Non-Subscribers to the Gamette may receive the Supplement separately on a payment of five Rupees per annum if delivered in Calcutta, or eight kupees if sent by Post. The Supplement and Part VI of the Gazette can also be subscribed for separately on a payment of Rupees six per annum if delivered in Calcutta, or Rupees nine if sent by Post

No Official Orders or Notifications, the Publication of which in the GAZETTE OF INDIA is required by Law, or which it has been customary to publish in the CALCUITA GAZETTE, will be included in the SUPPLEMENT. For such Orders and Notifications the body of the GAZETTE must be looked to.

GOVERNMENT OF INDIA.

DEPARTMENT OF REVENUE AND AGRICULTURE.

Rainfall summary for the seven days ending at 8 hrs. on Thursday, the 30th March 1911, based on the Indian Daily Weather Reports of the period.

- 1. Conditions were slightly disturbed in northwest India during the first three days of the week, but no precipitation occurred outside the North-West Frontier Province and Kashmir, and there it was only light and scattered. The disturbance travelled slowly eastwards giving precipitation in the North-West Frontier Province, Kashmir, the Punjab and the north of the United Provinces on the 26th; in Bengal, Eastern Bengal and Assam, north Burma and the submontane districts of the United Provinces and the Punjab on the 27th; and in Bengal, Eastern Bengal and Assam and north Burma on the 28th. Meanwhile a fresh disturbance from Persia gave scattered falls along the frontier on the 27th, and further precipitation in Kashmir and the North-West Frontier Province on the 28th. On the 29th a few scattered falls were reported in Eastern Bengal, Baluchistan and the extreme south of Madras.
- 2. Temperature was low over nearly the whole of northern and central India at the beginning of the week. The low temperature conditions had disappeared by the 26th, but were renewed on the 27th and persisted, though with diminishing intensity, during the remainder of the period. In the Peninsula and Burma conditions were about normal.
- 3. Burma.—There was no rain of importance until the 27th when a few falls were reported from the north, and 1.05" fell at Mergui. On the 28th nearly all stations in northern Burma reported rain, but precipitation had ceased on the 29th.

Northeast India, including Orissa.—Rain fell at almost all stations in the division on the 27th. It continued nearly general in Eastern Bengal and Assam on the 28th and a few falls were reported in Bengal. On the 29th, however, only scattered falls occurred.

The United Provinces, Central India and the Central Provinces.—A few falls of rain occurred in the United Provinces on the 26th. On the 27th all stations in the west United Provinces reported rain and scattered rainfall also occurred in the remainder of he division.

Northwest India.—Precipitation was confined to the North-West Frontier Province on the 23rd and 24th, but on the 25th very light falls were reported in Kashmir. On the 26th precipitation was fairly general in the Punjab excepting the southwest and in Kashmir, and a few falls occurred in the North-West Frontier Province. Some rain fell in the submontane districts of the Punjab and in the districts along the frontier on the 27th, while on the 28th the western disturbance gave local precipitation in Kashmir and nearly general precipitation in the North-West Frontier Province. On the 29th a few light falls occurred in Baluchistan.

The Peninsula.—There were few falls of rain on the 29th in the extreme south of Madras.

4. The greatest amounts of precipitation during the week were as follows:—
March 27th. Mergui 1.05" and Narayanganj 1.63".

5. Precipitation during the week was appreciably above normal in Upper Burma and Eastern Bengal, and was in large defect in Assam. For the period 2nd December to 30th March it was in excess in Assam, the United Provinces, the Punjab, Kashmir, the North-West Frontier Province, Baluchistan, Sind, Rajputana West, Gujarat, Central India East, Berar and Mysore; it was nearly normal in Orissa, Bihar, Rajputana East, and the Central Provinces East; and was in defect elsewhere.

DIVISION. Actual rainfall rainfall rainfall in inches. Central India, west Central Provinces, East Central Provinces, West Central Provinces, East Central Provinces, East	1'0 0'8 7'4 2'6 1'7	Normal rainfall in inches. 6 8 0 1 7 1 1 7 0 3 4 2 8 2 7 2 6	Excess or defect in inches. 7 — 3'5 — 0'7 — 0'3 + 0'4 — 0'8 — 1'1 — 0'2	SEASO PERCEN DEPART FROM N. This week. 8 - 44 - 41 - 27 + 6 - 24 - 39	TAGE TURE ORMAL. Last week. 9 - 42 - 47 - 60 + 29 - 39
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Upper Burma 0'4 0'1 +0'3 Assam 0'3 1'5 -1'2 Eastern Bengal 0'9 0'6 +0'3 Bengal 0'4 0'4 0'4 Orissa 0'3 0'3 0'3 Chota Nagpur 0'2 0'1 +0'1 Bihar 0'1 0'1 0'1 United Provinces, East 0'1 0'1 0'1 United Provinces, West 0'1 0'1 0'1 Punjab, East and North 0'1 0'1 0'1 Punjab, South-west 0'1 0'1 0'1 Kashmir 0'2 0'4 -0'2 NW. Frontier Province 0'3 0'3 -0'2 NW. Frontier Province 0'3 0'3 -0'2 Rajputana, West 0 0 0'1 Rajputana, West 0 0 0'1 Central India, West 0 0'1 -0'1 Central Provinces, West 0 0'1 <td< td=""><td>0°8 7°4 2°6 1°7 2°5 1°8 1°4 3°0</td><td>1.1 7.0 3.4 2.8 2.7 2.6</td><td>- 0.7 - 0.3 + 0.4 - 0.8 - 1.1</td><td>- 27 + 6 - 24 - 39</td><td>- 60 + 29 - 39</td></td<>	0°8 7°4 2°6 1°7 2°5 1°8 1°4 3°0	1.1 7.0 3.4 2.8 2.7 2.6	- 0.7 - 0.3 + 0.4 - 0.8 - 1.1	- 27 + 6 - 24 - 39	- 60 + 29 - 39
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Eastern Bengal	2·6 1·7 2·5 1·8 1·4 3·0	3'4 2'8 2'7 2'6	- 0.5 - 1.1	- 24 - 39	- 39
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Chota Nagpur	1.8 1.4 3.0	2.6		1 Alleg	
Bihar	3'0	1000	1	1 - 7	- 8
United Provinces, East	3.0	100	- 0.8	- 31	- 36
United Provinces, West	3.0	1.7	- 0'3	- 18	100
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Kashmir	10.3	4.4	+ 5'9	1000	+137
NW. Frontier Province	5.1	2'3	+ 2.8	100	+127
Baluchistan	8.8	4'9	+ 3.9		+ 91
Sind	9.6	3.7	+ 5'9		+174
Rajputana, West	9.6	6.0	+ 3.6	1 10 10	+ 67
Rajputana, East	3.1	6.0	+ 2'2	1.000	+244
Gujarat	2'2	0'7	+ 1.2		+214
Central India, West	1,0	1.0	0	0	
Central India, East 0 0'I -0'I	1.0	0.3	+ 08	+400	+400
Berar	0.3	0.0	- 0.4	- 67	rite
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· 0 0'2 -0'2	1,3	1.8	- 0'5	- 28	
Konkan o o	0	0'2	- 0.5	-100	
Bombay Deccan o o'i -o'i		0.4	- 0.4		-100
Hyderabad, North o o'1 -o'1	0.3	1.5	- 09	-	— 73
Hyderabad, South o o'1 -o'1	03	0.0	- 0.0		-100
Mysore	1.1	0.7	+ 0.4	Total Control	
Malabar	0.2	3.1	- 20	+ 57	40.
Madras, South-east o o'I —o'I		6.0	- 6·2	17.	- 89
Madras Deccan o o o	0.4	0.8		- 90	A Maria
Madras Coast, North o o'i -o'i	0	1.0	- 1.8 - 0.8	-100 - 95	-100 - 94

GILBERT T. WALKER,
Director-General of Observatories.

E. D. MACLAGAN,
Secretary to the Government of India.

SIMLA; The 30th March 1911.

GOVERNMENT OF INDIA. DEPARTMENT OF REVENUE AND AGRICULTURE.

Season and Crop Prospects for the week ending Saturday, 25th March 1911.

Burma.—Rain fell in six districts including the Arakan Hill Tracts and the Chin Hills. Sowing and transplanting of spring rice are progressing. Plucking of tobacco and cotton and harvesting of miscellaneous crops on islands are proceeding. Clearings for hill-side cultivation are being made. Standing crops are in good condition. The price of unhusked rice has risen at the principal export towns and prices in the interior are above normal.

Eastern Bengal and Assam.—The rainfall during the week was very scanty except in parts of the Surma Valley. More rain is wanted for sowing of rice and jute. Final harvesting of tobacco has commenced and prospects are fair. Plucking of tea has commenced and prospects are on the whole good. The average price of common rice is unchanged. Cattle disease prevails in Dacca, Noakhali, Rajshahi, Malda, Sylhet and the Naga Hills.

Bengal.—During the week light showers fell in the 24-Parganas, Jessore, Khulna, Bhagalpur, Cuttack, Balasore, Sambalpur, Hazaribagh and Manbhum and all the districts of the Burdwan division except Birbhum and Howrah. Pressing of sugarcane is still in progress in some districts. Planting of sugarcane, harvesting of spring crops and preparation of lands for next season continue. Vegetables are doing well in Orissa. The price of common rice has risen in Murshidabad, Jessore, Gaya, Champaran, Bhagalpur, Balasore and Palamau and has fallen in Cooch Behar. Cattle disease is reported from Birbhum, Midnapore, the 24-Parganas, Muzaffarpur, the Sonthal Parganas, Puri, Sambalpur, Hazaribagh and Palamau. Fodder is reported to be getting scarce in parts of the Sonthal Parganas. The supply of water is sufficient throughout the Province except in parts of Burdwan.

United Provinces.—The week was practically rainless. Three districts report damage to mango and mahua from rain of the previous week and in Farrukhabad poppy has been attacked by blight. The general condition however of standing crops does not appear to have been materially affected and prospects remain good. Harvesting is in full swing except in the north-western districts. Sowing of cane and extra crops and extraction of opium continue. Cattle disease is reported from twelve districts but the general condition of stock is good. Fodder and supplies are ample. Prices have fallen slightly in six and have risen in four districts. Elsewhere, they are generally stationary.

Punjab.—Light to moderate rain fell in Hissar, Amritsar and Lyallpur and in parts of Ambala, Ferozepore, Lahore, Sialkot and Rawalpindi. The condition and prospects of standing crops are good to ave rage except in one tabsil of the Mianwali district where they are poor. Harvesting of barley and rape-seed continues. Extra spring crops, sugarcane and cotton are being sown. Standing crops, especially gram, have been damaged by excessive rain and hailstorms in parts of Hissar, Rohtak, Ambala and Sialkot and by floods in parts of Mianwali and Multan. Prices are easy. The condition of cattle is generally good. Fodder is sufficient except in the riverain tracts of the Ferozepur tabsil.

North-West Frontier Province.—No rain fell during the week. The condition of standing crops is generally average. Planting and pressing of sugarcane are still in progress in Bannu. Sowing of extra spring crops is in progress. Sowing of autumn crops has also commenced in Dehra Ismail Khan. The rain has slightly damaged the oilseed crop in Daman and Peasi and the gram crops in the kachha tract of the Dera Ismail Khan district. The fodder and water supply is generally sufficient throughout the province. Irrigation from the Paharpur canal and the hill torrents in Dera Ismail Khan continues. The condition of cattle is generally good except in certain villages of the Kulachi and Tank tahsils in the Dera Ismail Khan district. The public health is generally good except in Dera city. Prices of food grains except that of gram show a slight tendency to rise. Prices:—Wheat 1318 to 20, gram 1918 to 30, maize 158 to 288 and bajra 22½ to 24 seers per rupee.

Jammu.—The rainfall was fair. Prices are stationary. Wheat sells from 14 to 20 and maize from 18 to 30 seers per rupee. The condition of standing crops is good. Cattle disease of mild type prevails in the Jammu and Basohli tahsils. Fodder is sufficient.

Kashmir.—The weather was partially cloudy and bright during the week. There is no disease among cattle. Fodder is sufficient. Prices are normal.

Rajputana.—Rain fell in the districts of Bikaner and Jaisalmer. The maximun fall was 230 cents in the Bikaner nisamat and the minimum 25 cents in Ramgarh in Jaisalmer. Irrigating and harvesting of spring crops are in progress. Standing crops are in good condition and the outturn in places is reported satisfactory. Slight damage to crops is reported in parts of Jaipur and Bharatpur. Cattle disease is reported from the districts of Banswara. Fodder is sufficient. Prices have fallen by 1 seer in Jhalawar, by 12 chattaks in Bharatpur and by 10 chattaks in Karauli. They were steady or fluctuated slightly elsewhere.

Central India.—Slight local showers fell in parts of Rewah and Dhar. Harvesting of spring crops continues and the outturn is generally good. Land is being prepared for the next crop in parts of Bhopawar. Cattle disease exists in parts of Baghelkhand, Bundelkhand and Bhopawar. Prices are low in Bhopal, rising in Indore and steady elsewhere. Poppy is being extracted and the outturn is fair. Irrigation continues in Gwalior and tapping and weeding are in progress in Indore.

Central Provinces.—The weather has been clear and occasionally cloudy. The days are hot but the rights and mornings continue to be cool. Harvesting of spring crops is in full swing and prospects so far are excellent everywhere. The supply of fodder and water is sufficient. Agricultural stock is in good condition. Prices—The price of gram in Saugor and rice in Mandla rose by 2 and 3 seers per rupee respectively. Variations were unimportant elsewhere.

Feudatory States.—During the week Korea, Jashpur and Sirguja had rain amounting to 2, 1½ and ¾ inches respectively. Cutting of spring crops continues and prospects are generally good. Fodder and water are adequate. Prices—Rice in Raigarh and wheat in Sarangarh became dearer by 2 seers per rupee.

Bombay.—Slight rain fell during the week in parts of the Karnatak and Kolhapur. Standing spring crops have suffered slightly from sudden inundation in parts of Sukkur, Larkana and Hyderabad, from frost in the Upper Sind Frontier, Ahmedabad and Ahmednagar and are good elsewhere. Estimates of outturn are generally fair to good. Harvesting of spring crops is progressing generally. Threshing continues in parts of Broach, the Deccan and Mahi Kantha. Cotton picking is progressing in parts of Gujarat, the Karnatak, Baroda, Cutch and Kolhapur. The fodder supply is adequate. Agricultural stock is deficient in parts of the Deccan but is generally in good condition. Water for drinking and irrigation is generally adequate. Grain stocks are sufficient. Prices have risen in Ahmedabad and Broach, have fallen in Sukkur, Larkana and Kanara and are generally stationary elsewhere. The quantity purchasable per rupee is in Sind 5 to 30 per cent., in Gujarat 3 to 21 per cent., in the Konkan 13 to 28 per cent., in the Deccan 13 to 32 per cent. and in the Karnatak 23 to 28 per cent. less than the normal.

Hyderabad.—Slight showers of rain were only received in isolated parts. Spring crops are being harvested. Spring juar has been damaged somewhat by severe cold and cotton by rats in the Kushtagi taluka of the Raichur district. Rain is needed in many places. Crops are fair to good but have suffered slightly from the inadequate supply of water in parts of the Nalgonda and Karimnagar districts and by insects in the Gulbarga district. Cattle disease prevails in 8 talukas. Prices:—wheat $7\frac{3}{4}$, coarse rice 7 and juar $13\frac{3}{4}$ seers per rupee in districts, showing a rise of $\frac{1}{4}$ seer all round. White juar is selling in Hyderabad City at 11 and yellow juar at 12 seers. The highest price is 9 seers in Warangal and the lowest 24 seers in Mahbubnagar.

Mysore.—Prices of food grains are steady and markets are well supplied. Standing crops are in good condition. Prospects of the season are good. Cattle are generally healthy. Water and fodder are available.

Coorg.—Prices of food grains are normal. Water and fodder for cattle are sufficient. The public health is fair.

Madras.—Light rain fell during the week in Ganjam and Vizagapatam and nil elsewhere. Irrigation supplies are sufficient except in parts of Godavari, Kurnool, Bellary, the Carnatic (Central) and South Canara. Ploughing, sowing, weeding and transplanting are in progress in parts. Standing crops are fair to good but some in parts of Madura and Tinnevelly require rain or water and some in parts of Chingleput and Madura are withering or have withered. Coffee in parts of the Nilgiris has been affected by bug. Harvests continue with outturn fair to normal generally. Pasture is sufficient except in parts of Godavari, Guntur, the Deccan, Nellore, Ramnad and the west coast of Tinnevelly. Fodder is available. The condition of cattle is generally good. The price of rice is stationary in eleven districts, has fallen in seven and has risen in six. The prices of millets have fluctuated as follows:—Ragi is stationary in nine districts, has fallen in five and has risen in eight. Cholam is stationary in six districts, has fallen in four and has risen in five. Cumbu is stationary in three districts, has fallen in four and has risen in nine. The public health is generally good. Prospects are generally fair. The condition of the labouring classes is everywhere satisfactory and employment is readily available. Grain stocks are generally sufficient.

E. D. MACLAGAN, Secretary to the Government of India.

WHOLESALE AND RETAIL PRICES IN THE SECOND HALF OF FEBRUARY 1911 OF:

RICE
WHEAT AND FLOUB
BARLEY
JAWAE
BAJEA
RAGI
KANGNI
MAIZE
GRAM

ARHAR DÁL
OATS
COTTON SEED
LINSEED
MUSTARD AND RAPESEED
SESAMUM (Til or jinjili)
GHI
SUGAR, BAW (Gúr)
SALT

TOBACCO-LEAF
TURMERIC
GRASS AND STRAW
JAWAR STALKS
BRUSA
BRAN
SHEEF AND BULLOCKS
KEROSENE OIL

GOVERNMENT OF INDIA DEPARTMENT OF COMMERCE AND INDUSTRY

WHOLFSALE PRICES FOR THE SECOND HALF OF FEBRUARY

DISTRICTS		CE, ISKED	RI		Wн	EAT	FLO (WH)		BAR	LRY	JAW	/AR	- BAJRA		RAGI
DISTRICTE	1911	1910	1911	1910	1911	1910	1911	1910	1911	1910	1911	1910	1911	1910	1911
ırma*—															
Tenasserim-			38.32	35:56											
Mergui Tavoy	:		31.53	26.89				-	::	=		-			
Moulmein and			44:14	35.26	55.65	55.65									
Pegu (deltaic)— Rangoon			36.16	31.68	87.65	44.76									
Manbin	:		37.21	31.07	=	=	•					-			
Pegu (inland)— Henzada Toungoo	: ::		34.41	83·51 		=	=		:.·	=	=	=	=	÷	:
Upper Burma— Mandalay Pakôkku		:::	33·86 32·82	34·41 34·22	28.32	47.26	=	=	=		22:38	:	-	=	=
Arakan— Akyab							4	-		-					
stern Bengal and		200	Marade												
Eastern— Chittagong			32.5	32.5									_		
Dacca			35	30	38.75	38.75			17.5	20					
Central— Pabna			36-25	33.75				***							
Northern- Rangpur		-	30	30	50	50						-		-	
Brahmaputra - Goálpára	17.5	16.25	30	32.5											
Gauhati	. 17.5	16:25	32.5	33.75											
ngal*—	STORY OF	erse med		100 to 100	M: 3					100					
Deltaic-			90.775	28.75											
Midnapur			28.75	43.75	9745	43.75		•••	27.5	27.5		••	27.5	27:5	•
Calcutta			90	49.49	37.5	40.19			215	2/'0	27.5		275	275	
Central— Bardwan			32.81	35											
Oriesa— Cuttack			27:92	28.18	33.85	50.78								4	-
Bihár, south— Patna			28.12	30	28.12	40			13.12	22.5	18.75	22.5	22.19		
Bihár, north-				16							100				
Bhágalpur .			31-25	31.25	31.56	44.37			15.62	26.25		•••		-	
Muzaffarpur .			40	41.37	33.28	40	•••		19.06	20	••	•	•	•	18:1
nited Provinces—	4										en de la companya				
Eastern— Benares	. 1885	23.7	38-33	87.29	30:62	41.3	36.09	45.83	17:03	23.8	19.01	21.61	16.67	22.92	
Cawnpore	. 21.61	21.04	38:07	38.07	29 06	40.99	34.79	41.43	15.36	22-19	15.99	22.19	20	23.54	
Jhánsi Western—			45.68	45.62	30.78	42.08			15:78	16.21	18.28	19.74		23.75	
Mestern-			47:03	44.37	27.5	89 06	33.12		17:34			21.26			
Agra	47.08	47.29	53.33	58.33	30.78	41.04	3106	47.08	19.06	22.86	20	21.61	22.86	24.22	
Submontane, west— Shahjahanpur	. 18.75	20			26.87	39.06			13.12	20	16.56	23.12	18:12	21.87	
OUDH— Southern— Lucknow			39 06	39-06	28-59	47.03	36.35	51.56	14.79	23.28	20	24.32	18.12	24.22	
Northern-	-	-					00.00								
Fyzabad	. 19.37	24.22	40	47.03	29.37	42.81			17.03	22-29		21.77		25	-

[•] The figures under "Rice, husked" represent the prices of common rice